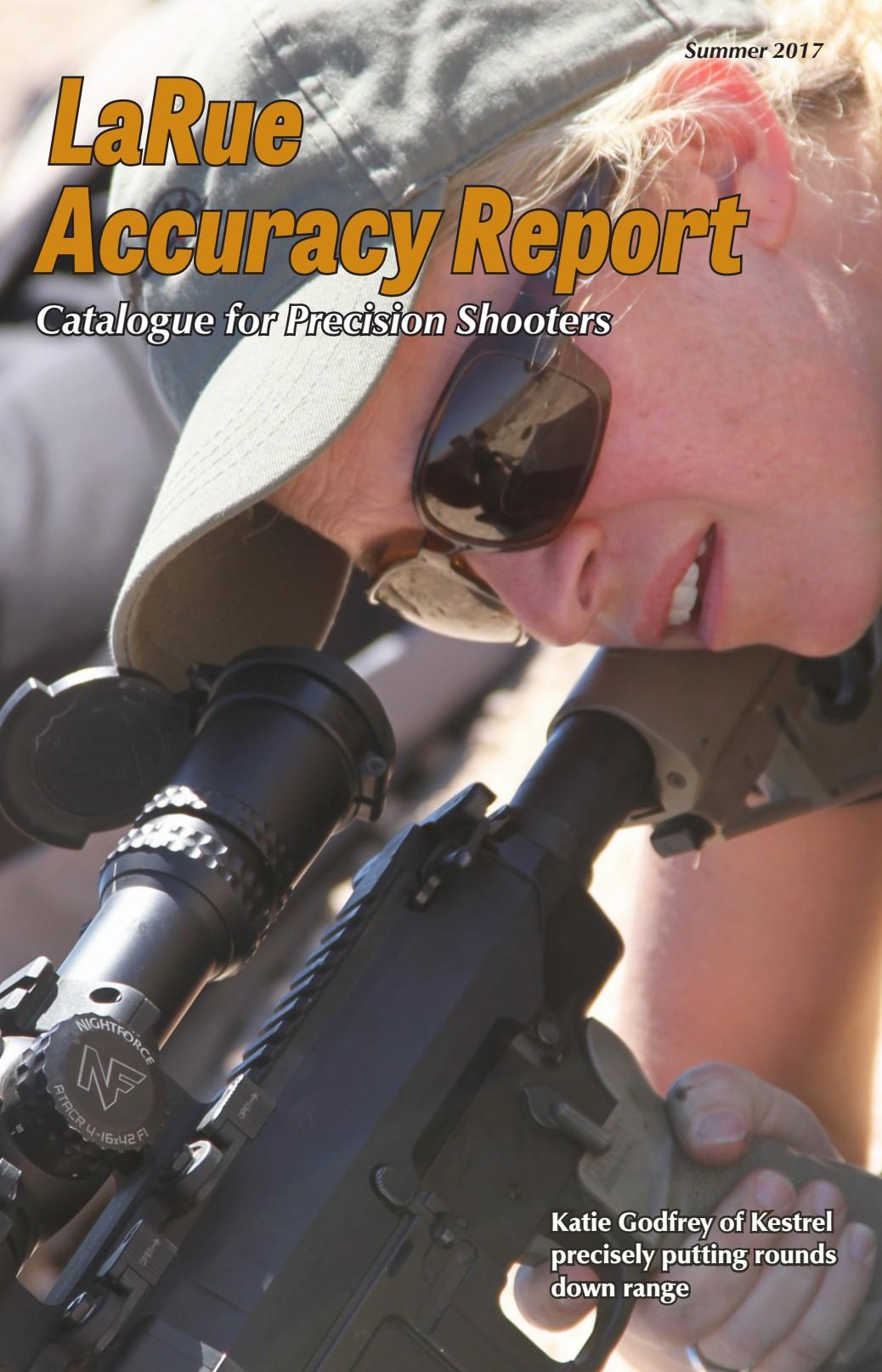


LaRue Accuracy Report

Catalogue for Precision Shooters



Katie Godfrey of Kestrel
precisely putting rounds
down range

Inside:

"Reticles: Blast From the Past"

-Todd Hodnett p. 8

"Max Point Blank Zero & Danger Space" -Rich Jolob p. 36

"Calling the Shots"

- Pete Gould p. 78

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Readers Write

Having owned quite a few nice guns over the years, I just want to say that my PredatOBR is now my go-to favorite. You can feel the precision and quality the first time you pull back the charging handle and feel those highly-polished parts gliding smoothly into place. Like a fine watch, or a luxury automobile, the LaRue elevates your status on the firing line. You have to back it up with good shooting, but that, of course, is no problem. I get comments all the time like, "I can't believe an AR shoots like that."

- HD, Texas

My buddies get together on weekends to ring steel plates at a ranch outside of town. We have a friendly competition going, with my TOBR vs several scoped hunting rifles. When we go downrange to repaint, we find a hand sized group for my buddy, and a group from the LaRue you could cover with a quarter! Beyond impressed.

- KP, Texas

Thanks for the positive feedback. We are constantly trying to do better, and we are fortunate to have surrounded ourselves with the best in the business to help us do that.

Got a story or photo of a hunt, a memorable shot, or a day at the range? Share a moment when you said, "Wow, glad I had my LaRue." We want to hear from you. Send articles and photos to editor@LaRue.com. If selected, you will win a free gift and your story or photos may appear in our next issue.

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LaRue Accuracy Report

Contents Copyright 2017 LaRue Tactical

Issue 2, 2017

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Rich Jolob

Pete Gould

LaRue products are meticulously examined and tested for quality before shipping. The accuracy of each LaRue Rifle is proven at our 100-yard tunnel using match-grade ammunition. LaRue firearms do not leave the facility unless they obtain accuracy of less-than 1 MOA (1.047") at 100 Yards.

Page 3



Hello, and welcome to the Dead Center of Precision,

"Page 3" is going to be the title of my column going forward, but for this edition I wanted to share a letter-to-the-editor an enthusiast penned and sent in after seeing the first edition of our Accuracy Report...

"Gents,

There's not one negative in the entire catalog. Not one!!! So let me tell you what I liked best. ANYTHING and EVERYTHING Todd Hodnett writes is worth reading, in my experience. The Hodnett article on Max Point Blank Range gave me a special kind of satisfaction - because that's exactly how I set up my scope in the field. I wish his classes were longer than a mere two days!!!

Even more illuminating for me personally was the parallax article by SGM Gould. He added two key insights to my understanding of the issue; gauge that I will do my best to incorporate into my own shooting techniques.

I always like it when I see one Icon praise another. Saying good things about Gunsafe falls into that category.

Your centerfold rivals anything Dillon ever put out (R.I.P.).

I've said this before - The breadth and depth of your product offerings is just staggering. There is no B-Team gear in there at all. And you have most all of the very, very best. I sell a lot of bigblock LaRue rifles, BTW. How? People ask me to build .308's. I sell them on yours. I'm still trying to build one better than you do.

Accurately yours,

GW"

...Cool beans and fun stuff. Hope y'all like this edition too. Got some great articles again ... save each edition for reference later.

A few words about the .260 Rem.

Making the .260 run in a gas gun was no easy chore. We've worked our way through it and are confidently sending rifles out that run well and don't maul brass up. Ammo makers are coming on board and there's some nice factory ammo readily available now. Why the .260? Time of flight is the key. The longer your bullet hangs around in the air, the more time air has to put it somewhere else. The higher velocity and higher BC (ballistic coefficient) cuts time of flight and hold over - it's all good, plus there's very little recoil, letting you do your own spotting. Get into the .260 now, be an early adopter.

In other news, a couple weeks back, we had a special run of 375 Heavy Barreled PredatARs in 7.62 (See the centerfold for a great Mark Fingar photo of it). The first 125 rifles of that edition of 500 sold out on New Year's Day 2016 in 4 minutes. We expected the follow-on run of 375 rifles to sell in 10 minutes, but the online rush instantly crashed our Nuclear Silo website. By the time we sorted it out the rifle run was all gone in a couple hours. More special editions are in the works, and IT swears the next offering will go smoothly.

Thanks as always for risking your hard-earned money on the likes of us.

Top Selling

Kit out your rifle with slings, mounts, mags, rings, scopes, gun cases and maintenance supplies from your precision shooting headquarters, LaRue Tactical. Complete the package with a bipod, shooting bag, spotting scope, and range finder, all from top-of-the-line manufacturers.

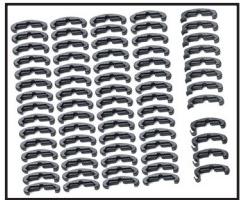
Index Clips and Rail Covers

These handy low-profile clips are designed to be attached on the rail, against optics, lasers and other MIL-STD-1913 mounted accessories, providing a quick-index to return to the same point..... especially in the dark.

Each set comes complete with 72 total clips, 60 regular and 12 designed to hold tapeswitch wires along the rail's edge.

LaRue Index Clips install easily, and stay-put until pried off (a Dillo's foot works really well for this). Several clips in a row protect a length of rail, and provide a non-slip surface.

Colors: Black, Camo, FDE, UDE, OD Green, Foliage, Blue, Red, Blaze Orange, White, Pink, Patriot: Red White & Blue



LaRue Tactical A-PEG™

Initially designed with the precision shooter in mind, we asked trusted pros in the precision shooting community what they wanted in a grip. The result is the LaRue A-PEG™. The A-PEG™ is available in two sizes: Regular (for 5.56 receivers) and Extended (for 7.62 receivers).

Inspired by the human hand, the unique "flats" on the front and back fall more naturally onto the geometry of the hand's structure. The flat front also provides indexing to help level and square the firearm to the target. A sculptured palm swell on either side fits nicely into the hollows of the palm. A gentle taper helps seat the hand on the firearm. The generous texture added to the sides gives just the right amount of traction in slippery conditions. With an A2 footprint, the A-PEG™ will attach to almost any firearm that has an AR type grip interface. Comes with mounting hardware.



LaRue Scope Bag, Large

It's no secret that we provide our customers with some of the best optics available. To help our customers protect their expensive hardware, we set out to design the best padded bags on the market today.

Each bag defends its cargo with a generous $\frac{3}{4}$ " layer of dense open cell foam on all sides. The Heavy duty YKK zipper makes opening and closing a snap, and will last a lifetime. Adjustable shoulder strap allow easy carry, and external MOLLE straps enable the user to attach these bags to chest rigs and soft cases.

In Black or Tan

Made in USA



QD LT104

SPR / M4 Scope Mount

Your scope mount is **just as important as the scope itself**. LaRue QD scope mounts are well known and respected world-wide as the gold standard of high quality.



Our popular **LT104** places the centerline of the optic at **1.5" height and provides correct eye relief** and a **consistent cheek weld** for the AR platform.

-Learn more on page 13.

LaRue Tactical Aimpoint Micro

Mount LT660

Allows a 1/3 co-witness with the Iron Sights on M4 Carbine and AR-15 Flattop. One of our most popular series of mounts.

Like all LaRue mounts, they are precision-machined

out of bar-stock aluminum and matte black anodized. The locking LaRue Speed Lever provides outstanding return to zero; the optic can be removed, and replaced, without loss of zero. Guaranteed. -See page 15.



MBT-2S Take the Shot

Introducing the **MBT-2S** (Meticulously Built Trigger), a 2-stage innovation from LaRue that gives you target precision with battle-tough engagement, for predictable release every time.

No question, we're particular about accuracy. Everyone knows that one of the **smartest improvements**

an AR-owner can make to their rifle is a precision trigger upgrade. Everyone also knows that LaRue Tactical has a track record of doing things right. The LaRue MBT-2S was purposefully designed and manufactured to render the greatest benefits from our legendary line of accurate rifles. The MBT-2S can also replace the stock trigger on any mil-spec AR lower receiver.



Sparing no expense, **all major components** are precision-machined from **S7 Tool Steel**. The result of this extra effort is a **glass-smooth, hyper-consistent trigger** that will satisfy even the most scrupulous competition shooter, but also be overly rugged for the battlefield. The

MBT-2S breaks crisply at 4.5 lbs (2.5 lb first stage, 2 lb second stage) and has a smooth and positive reset. Each trigger comes with an additional heavier trigger spring that increases the pull weight to 6 lbs. Made in-house, in Texas, in the USA.

Learn more about the MBT-2S on page 87.



New Products

LaRue TAC (Trigger Action Chassis) and MBT-2S Trigger Combo

When we handed out samples of the new LaRue TAC (Trigger Action Chassis)



at SHOT Show 2017, people went nuts over them! The TAC perfectly supports an MBT-2S Trigger (or just about any AR15 trigger) in proper alignment with a grip and allows for full function of the trigger. Now, you can safely practice trigger manipulation without the need for a complete rifle.

**grip sold separately*

LaRue CoastARs (4 Pack)

This is a special treat for any LaRue enthusiast. Each CoastAR is hand-crafted by expert saddle makers in the USA using robust full-grain leather treated to a rich medium brown.

No two CoastARs are identical, given the natural markings and grain characteristics of the leather.



Each set includes four CoastARs in a four-inch diameter reusable tin.



Lancer L7 Advanced Warfighter Magazine, 20 Round, Flat Dark Earth for 7.62mmX51 (.308win)



The L7AWM incorporates a unique dual steel design that wraps completely around the magazine, maximizing stiffness and feeding reliability while minimizing wear and dimpling to the front of the magazine caused by high volume firing. Other features include: steel magazine catch, impact resistant opaque black polymer body, aggressive surface texture, stainless steel spring and slide on bottom.

See more mags on page 34.

Swarovski Z8i 1-8x24mm Scope with BRT-i Reticle

The illuminated Z8i 1-8x24 L rifle scope provides a remarkable field of view of 42.5 m (127.5 ft) with a 1x magnification, offering the best possible overview of the hunting action to ensure the right decision is made even in rapidly changing situations. The challenge posed by driven hunting requires a powerful experts' rifle scope like the Z8i 1-8x24. Its exceptional field of view enables you to maintain an overview



all the time. The perfect optical system offers excellent viewing comfort and ensures rapid target acquisition.

Length (in / mm) 11.9 / 301

Weight (oz / g) 18.2 / 515

Central tube diameter (in / mm) 1.18 / 30

NEW Aimpoint 3XMag-1 or 6XMag-1 Magnifier with LaRue QD Mount

Developed for the civilian end user in conjunction **with all Aimpoint sights** for long-range aiming or observation. A variable dioptic setting allows this magnifier to be **adapted to the individual shooter's eye.**

The **3XMag-1** and **6XMag-1** are encased in a shock absorbing protective rubber cover that also creates an ideal ergonomic grip. **Internal optical adjustments make aligning the magnifier and sight quick and easy.**



LT602T (Tall) - For those who want the Aimpoint Magnifier on their weapon when they need it, then stow it in their pocket when they don't, the LT602T lets you mount the magnifier behind the Comp-Series of Aimpoints, inline with our LT150, LT129 and LT659 Mounts. The **LT602-S** works with our EOTech mount.

LT755-30S (Short) or LT755-30T (Tall) - Designed to attach behind the LT-mounted Aimpoint Comp M2, M3 and M4s, the LT755 places an Aimpoint Magnifier in perfect, 1.725" centerline height-alignment, providing proper cheek-weld. With durability and simplicity in-mind, the angled spring-tensioned pivoting arm rotates on a robust shaft. No buttons, no switches, no delicate places to fill with sand. You simply grab the optic one-handed, pull back, move it into position, release, and you're good to go. Once it's in position, it does not move unless you want it to. The design allows the Aimpoint magnifier to fit over top of most flip-up rear sights. This magnifier mount will properly align with the following LaRue mounts: LT150, LT129, LT110 (mounted behind, not piggyback), and LT659.

LaRue Tactical Polymer Combo Package



Improve the look, fit, and handling of your rifle. Kit includes everything you need to outfit your rifle with LaRue polymer furniture: RAT™ Stock, RAT™ Rod Kit, A-PEG™grip, 72-piece IndexClip™ set, and 2 HandStops™. Grip available in AR10 and AR15 models, in rough or smooth texture.

Colors: Black, FDE, OD, FOL, UDE

Combo / Pelican 1750 Hard Case and M.O.A.B Soft Case

Pelican 1750 Hard Case: Pelican cases provide the safest transportable environment for sensitive, expensive or vital equipment. Every case is Airtight, Watertight and Virtually Unbreakable.



M.O.A.B Soft Case: Velcro straps convert the MOAB into a shooting mat or can be positioned to protect your rifle and optic • 5 Magazine pouches that will hold (2) 5.56 30 round magazines or (1) 7.62 20 round magazine each • 1 extra large pouch for convenient storage of your Harris Bi-pod • MOLLE strips for added accessories such as your new Kestrel Weather Meter, Ballistic Calculator, or detachable Suppressor • Internal pocket for storage such as NFA paperwork, car keys, or other loose range accessories • Adjustable Velcro/MOLLE strips to secure your rifle • Fully adjustable shoulder straps for easy carry • Completely padded with closed cell foam to ensure that your valuable firearms and accessories are well protected • Designed specifically to fit inside the 1750 case.

Reticles: A BLA



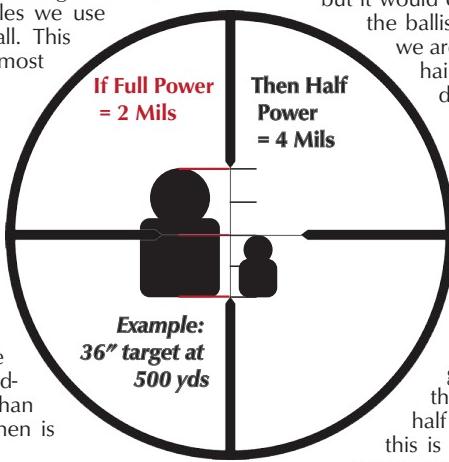
Long range has really changed in the past 15 years. The scopes we use now are so much better and the quality of components are through the roof as well. Even the ballistic engines have changed and are even currently evolving. Another huge change is in the reticles we use. In the past we would look at actual drop in inches and try to imagine where that was and hold that above the target. But we were not really shooting what we now call long range. I can't imagine trying to just do a hold with a straight crosshair when shooting at a mile. But while using the reticles we use today, it is no problem at all. This article is how to get the most out of those old reticles.

Let's look at the Duplex reticle. For most of us this is probably the first reticle we used. Back in my day, you either zeroed it to the crosshair or 2" high for a 200 yard zero. But since I was a kid growing up on a prairie dog town out in the panhandle of Texas, I needed more range capability than that. What I did back then is

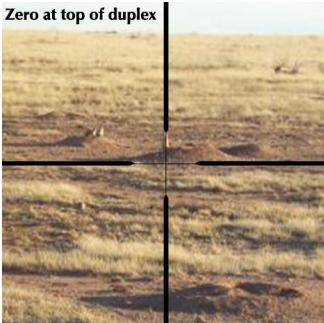
fined points. A 100 yard zero would make my crosshair about 350, and my bottom duplex point close to 550 yards. This was on my



but it would change of course based on the ballistics of your system. What we are doing is zeroing the crosshair for an alternate range but doing it at 100, the same way we use to zero at 100 but make the bullet hit 2" high.



Zero at top of duplex



what I teach my military clients when we talk about these old school reticles. I would zero at the top of the duplex. This would give me three re-

One can even get more out of the Duplex reticle if it is in the second focal plane. If you have a variable power second focal plane duplex scope, you can really get a lot more out of it. First thing you need to do is find half power. Now unfortunately this is usually not where the half power number is on the power ring on your scope.

If you have a 2.5-10x scope or any power, you only need to mark a horizontal line on a target and then at full power place the top duplex on that line and then mark on the target where the bottom duplex is located on the target. It helps if you have a friend. Then you turn the magnification ring, while keeping the top duplex on the top mark, until the center crosshair lands on the bottom mark. This is now at half power and you would want to mark your scope at this point where you can accurately find it again.

ST FROM THE PAST

With this, now you can zero your top duplex at half power. Most hunting would not require full power at 100 yards. But this will allow you to get more distance out of your scope. Remember in a second focal plane scope the reticle appears to not change but the target will change in relationship as one goes through the power settings. So we have to adjust the amount of mils the reticle gives us based on what power setting we are on. When I measure the top to bottom duplex at full power, I also use a mil-based reticle to measure these marks. This way I will know what my duplex reticle measures in mils at all times.

So, let's look at an example. Say a duplex reticle is two mils from top to bottom. At half power this reticle is four mils now. So when we zero on the top duplex at half power, (image at right) we have now zeroed our rifle two mils above the crosshair. In a normal 308 rifle this would put your crosshair around 385 yards (2 mils) and your bottom duplex would be close to a 550 yard (4 mils) hold. But if I decided to go back to full power (top image), my crosshair does not change in range and is still at 385 (2 mils) but my bottom duplex is now at 480 yards (3 mils). The crosshair will not change with the manipulation of the magnification ring. This gives us the capability to have refined aiming points for different ranges only with the effective manipulation of the power setting.

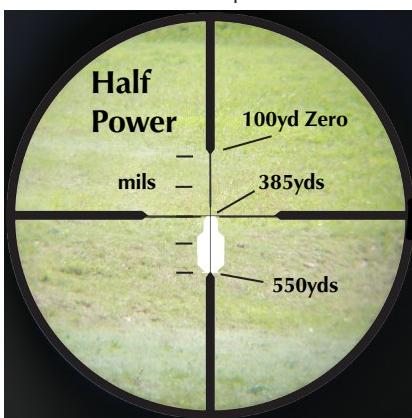
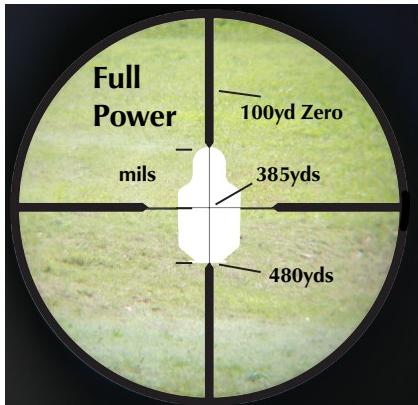
If you want to go out even farther you can go down to the bottom power (2.5 in the example scope) and this would make your bottom duplex now worth 6 mils as the crosshair re-

mains at 2 mils zeroed at half power and the one mil from crosshair to bottom duplex at full power is now worth 4 mils at bottom power ($10/2.5=4$). So the bottom duplex is now worth

6 mils. One could zero at the lowest power on the top duplex which would be 4 mils high (550 yards on the example gun) and have a total of 8 mils now at the bottom duplex. Most of the time we want to use more power when shooting. It really all depends on what range most of your shooting is going to be at. If it was 400 to 700 this may work really well as you can be at full power. Your crosshair is at 4 mils (550 yards) and the top duplex would be worth 3 mils (480 yards) and the bottom duplex

is now worth 5 mils (635 yards). So if you have to shoot up close you would go down to the lowest power and use the top duplex which was zeroed at 100 yards and be able to use full power 480-635. Half power would have a range on the reticle of 380 yards (2 mils) on the top duplex and crosshair remains 550 yards (4 mils) and the bottom duplex is worth 700 yards (6 mils). This allows the shooter to get the most out of the Duplex reticle and still have precision holds. To me it's a great way to learn ballistics and keep your mind working and solving problems. Who knows, you may get invited to go on a hunt with a borrowed rifle and you have to make it happen fast. This will wow your friends and gives you the capability to make it happen and have a successful hunt.

Remember, "The bullet doesn't lie."
-Todd Hodnett, Accuracy 1st



LaRue Stealth Uppers 5.56

LaRue Tactical 5.56 Stealth Sniper System LT011

Just pull the pins on your old upper, swap it with the Stealth. The Stealth has earned a great reputation for its **sub-MOA accuracy**, with reports of consistent hits on 4-inch steel plates out to 400 yards with 77 grain Mk262 ammunition.



Assembled using our CNC-machined Stealth Billet Upper (LT-007) as the backbone, complete Stealth Uppers are available in 12", 14.5", 16", 18", & 20" barrel-lengths with the LT handguard length of your choice. Complete Stealth Uppers come expertly-assembled and tested with Receiver, Free-float Handguard, Barrel, Low-Profile Gasblock and Tube, Mil-Contract M16 Bolt Carrier Group and Charging Handle.

Barrels:

LaRue Barrels are chambered in .223 Wylde (to handle .223 and 5.56 safely while increasing accuracy), with 1-in-8 twist rifling in medium-weight contour.

Free-Float Integrated Rail System:

Our two-pin proprietary barrel nut system, with its locking anti-slip plate, sets LaRue's CNC-machined handguards apart from the competition. Once properly installed, there is **no chance of movement whatsoever**.

The side and bottom rails are narrow and streamlined, while rails work with both mil-issue and standard covers. **QD sling-swivel socket integrally-mount at the base of each side** for 2-point slings.

Additionally, our Free-float Rail system provides an excellent heat-sink feature that pulls heat away from the chamber area.



Upper Receiver:

The LaRue Stealth receiver is an improved version of the currently fielded mil-spec flat-top receiver.

Machined from billet aluminum, the Stealth is designed with **more material in critical areas** to stiffen and strengthen the receiver, **maximizing the weapon's overall accuracy**.



About Our M16 Bolt-Carrier Group:

Assembled to TexasSpec™ our Bolt Carrier Groups use the same mil-spec hardware used military-wide. Additionally, LT assembly enhancements greatly minimize bolt-related failures. Mil-spec gas-key contact areas are **precision surface-ground** flat for zero gas leakage and then **max-staked** to eliminate all chances of vibration-induced failures.



**Not sold separately*



Stealth

11



Recommended barrel length / handguard lengths:

20"	Barrel:	13.2"	12.0"
18"	Barrel:	13.2"	12.0" 11.0" 10.0"
16"	Barrel:	13.2"	12.0" 11.0" 10.0"
14.5"	Barrel:	13.2"	12.0" 11.0" 10.0"
12"	Barrel:	11.0"	10.0" 9.0" 7.0"

Stealth Upper orders ship with the following items at no charge:

- LaRue RAT Stock (black)
- LaRue A-PEG Grip (black)
- LaRue IndexClips w/ Handstops (black)
- Special Edition Dillo
- Test Target (3-round group)



Barrels

Stealth 5.56 Barrels:

Many Stealth Upper owners boast of groups smaller than $\frac{1}{2}$ MOA. Stealth Barrels are available individually in lengths from 12", 14.5", 16", 18", & 20". Stealth barrels are chambered in .223 Wylde, 1-in-8 twist rifling in medium-weight contour.



Optional hardware available separately: USGI Barrel Nut, LaRue LT202 Low-Profile Gas Block, Gas Tube and Gas Tube Pin.



Barrels arrive with a LaRue Precision Barrel Extension installed, threaded muzzle (1/2x28), precision gas hole, and gas block divots at the 6 o'clock position. All barrels are available with either Standard or M4 Feed Ramps.



LaRue Mounts

LaRue mounts set the gold standard in the shooting community for their **close-tolerances, exacting quality, and combat-ready ruggedness**. Precision-machined from billet aluminum and anodized, mounts lock securely to MIL-STD-1913 rails in an incredible range of scope height/eye relief/bell sizes.

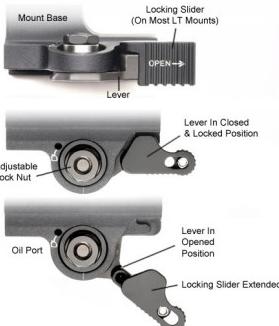
Choose from the **QD Lever Mount line, or SPR split vertical ring models**. Cant available in **0, 10, and 20 MOA** for long range shooters. Respected, battle-tested and configured to fit every requirement, for those who demand the best of the best, LaRue is the solution.

For Quick Detach, choose our Locking **LaRue Speed Levers**. Lever Mounts provide outstanding return to zero: optic can be **removed, and replaced, without loss of zero**. Guaranteed.

Why should I select **VFZ™ Mounts** instead of a **QD Lever Mount?** **VFZ™** is a new concept in clamping accessories to MIL-STD-1913 rails. Instead of a horizontal cross-bolt, the **VFZ™** uses a **vertical bolt** that draws up a clamping foot against the lower angle of the rail, seating the mount similarly to a fully-closed LaRue lever. Once installed on the firearm, index marks allow the user to remove the mount, then reattach to the same tension, providing **unprecedented return to zero** for a non-QD-levered mount. The unique vertical alignment of the clamp allows components that are **structurally stronger than traditional cross-bolt designs**.

If you intend to leave an optic or accessory on a rail **long term**, the **VFZ™ option is for you**. The **VFZ™** is intended as **a semi-permanent mounting alternative to our well-known Speed Levers**. While both mounts will allow the user to remove the mount from the weapon, reinstall it in the same position, and return to zero, the **VFZ™** mount is intended for users that will not need to constantly remove and install their mounts (especially in the field).

LARUE TACTICAL QD SPEED LEVER



LARUE TACTICAL VFZ™



VFZ™ mounts are intended as a longer-term, semi-permanent mounting alternative to our standard Speed Levers.



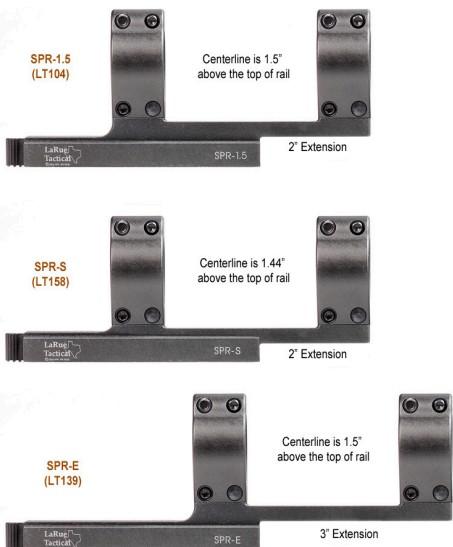
Return to Zero



13

"LaRue" is synonymous with quick-detachable mounting systems for every weapon-mounted optic, laser and night vision device used by our Nation's Warfighters.

SPR Mount Comparisons



LT104 The best mount made for attaching high-power riflescopes onto flattop-style AR15's, period.



The LT104 places the **centerline of the optic 1.5" above the top of the rail** for optimum cheek weld with a variety of AR-platform rifles. The cantilever puts the scope out over the handguard, providing **proper eye relief**.

Like all LaRue mounts, it is precision-machined out of bar-stock aluminum and anodized. The locking LaRue Speed Levers provide outstanding return to zero; the optic can be **removed, and replaced, without loss of zero. Guaranteed.**

The popularity of the **SPR series of mounts** is partially due to the **innovative backbone** that connects the **split vertical rings**.

This design provides a **more robust platform** for the optics, increases repeatability, and **eliminates the need for time-consuming lapping**.

Rings are precision-machined with the tightest tolerances, and feature **threaded steel inserts**, built to withstand a lifetime of abuse. Available separately in: **1", 30mm, 34mm, and 35mm rings**. Upgrade, or change scopes without replacing the entire mount. Compatible with:

LT104

LT107

LT135

LT139

LT158

LT745

Ships as 2 matched pairs (4 ring halves) with all mounting hardware and T15 "L" wrench.



Rule Them All



LaRue Tactical OBR QD Scope Mount, LT111

Designed specifically for the OBR (Optimized Battle Rifle), and available with 34mm or 30mm rings. Height is 1.535" above the rail, for perfect alignment with weapon-mounted clip-on night vision devices. Generous 2.9" ring spacing accommodates large turret blocks with ease.

Zero cant ensures perfect centerline alignment (the OBR rifle has 20 MOA built-in to the rail).



The LT120 QD Scope Mount is similar in design to the LT111, however it allows the scope to be mounted lower to the bore. It is available in 34mm or 30mm rings. The height is set for 1.285" centerline of the scope above the M1913 Picatinny rail. Will not work with scopes that have an Objective Housing larger than 56mm which is the largest that will fit and still allow the use of lens caps. The mount has a 0 MOA built-in cant.



LT123

The perfect match for the LT113 on Remington 700 model rifles.

Positions the centerline of the optic 1.28" above the top of the rail.

QD mounts for military optics are preferred to bring additional versatility to your weapon platform. The difference with a LaRue Mount is that it **returns to zero** when you put it back on.

A patented locking system pulls your optic back **exactly at the same tension time after time**. We also make mounts to fit a range of civilian scopes, from 1" to 34mm tubes.

The LT807 QD Scope Mount is available in 30 or 34mm rings. The height is set for 1.375" above the rail for proper cheekweld.



LaRue Tactical 20 MOA PSR Scope Mount QD,

LT112 The PSR has built in 20 MOA and offers the same great features as our LT111.

The LT112 QD Scope Mount is designed for users that have a monolithic upper and need 20 MOA to save them some elevation.

The height is set for 1.535".

The LT112s ring spacing of 2.9" allows the mounting of the US Optics T-PAL scopes.



Comes complete with spare mounting screws with wrench, QD adjustment wrench, and instructions.

Available in 30 or 34mm ring configurations.

CQ Combat Combos

15



Close Quarters Combat, or CQ, Optics enhance your capability when engaging targets from arm's length to mid-range. Advantages are speed, wide field of view, toughness, low-light/NV function, in a compact, low-weight package. Battery life often measured in years. Use as a primary optic, or backup a high power scope.

AIMPOINT MICRO T2 and LaRue Mount COMBO

Since its introduction in 2007, the Aimpoint Micro has become the worldwide standard for compact reflex sights. Retaining its compact size, durability, light weight, and extremely long battery life, the T2 adds: a new sight housing which allows the addition of front and rear protective flip covers and anti-reflective devices, physical protection for the sight's adjustment turrets, increased durability added to the mount threading, and increased ruggedness for the sight's internal electronics.



LT660

Top of Rail to
Center of Optic
1.64"



LT751

Top of Rail to
Center of Optic
1.45"



LT660HK

Top of Rail to
Center of Optic
1.31"



LT661

Top of Rail to
Center of Optic
0.84"

Tall (LT660) 1/3 Co-witness with the Iron Sights on M4 Carbine and AR-15 Flattops.

Absolute (LT751) absolute Co-witness with Iron Sights on M4 Carbine and AR-15 Flattops.

Medium (LT660HK) Lower 1/3rd Co-witness *when using HK (Micro) Height* iron sights.

Short (LT661) QD Mount for Aimpoint Micro Sight for Shotguns, PS90's and AK's.

45 degree offset (LT724) Can be mounted to left or the right, at **45 degrees** off the scope tube.



Used in combination with a magnified scope, the LT-724 positions the excellent Aimpoint Micro T or H series off to the side, so you'll have all the benefits of a red-dot simply by rotating the rifle a few degrees for rapid transition to close-range targets.



LT751
Absolute Co-witness

LT660
1/3 Co-witness

Aimpoint®



Aimpoint Pro Patrol with Mount

Everything you need in a nicely-priced package, for those on a budget.

The Patrol Rifle Optic incorporates many never before seen features to maximize this sight's performance. A hard-anodized **30mm tube** encloses a high efficiency circuit that allows the sight to be turned on and left on for **up to three years on a single battery**. **Night vision compatible**. Recessed lenses and flip covers protect lenses. A transparent rear lens cover allows rapid use. **2 MOA red dot** for maximum accuracy at all distances.

Mounts: Lever or VFZ. **1.7" above the rail for 1/3 co-witness**. Built-in watertight storage compartment for an extra battery.

Standard LT150 or Cantilever LT129 for room to mount NV or even an Aimpoint 3X Magnifier.

LT751 By overwhelming demand, we developed this QD-mount for the T-1/T-2 & H-1/H-2 in order to provide users **absolute co-witness with iron sights**. The LT751 is designed specifically for use with standard AR15 flat top receivers, with irons flipped in the "down" position. **"I-beam" design provides a better field of view and is lighter** than our LT660 mount. Like all LaRue mounts, it is precision-machined out of bar-stock aluminum and matte black anodized to provide a durable non-reflective surface finish. The locking LaRue Speed Lever provides outstanding return to zero, the optic can be removed and replaced without loss of zero.



COMBO/Aimpoint 3X Magnifier and LT755-30S QD Mount (SHORT)

Extend the capability of red dot tactical optics with a compact 3x power magnification.

Unit rotates to side when not in use. Deploys in seconds to engage longer range targets.



See fitting chart below.

LT755-30S

LT755-30S SHORT PIVOTING QD MOUNT COMPATIBILITY

Works with any model AIMPOINT (except micro) in the factory mount w/spacer.

If your optic is not on this chart, it may not work correctly.



Mini Red Dot



Trijicon MRO QD Mount Combo

The Trijicon MRO™ (Miniature Rifle Optic) is a sealed miniature reflex sight intended for use on rifles, carbines and shotguns to provide fast target acquisition. The large aperture and tapered light path maximizes the viewing area and allows for better situational awareness and fast target engagement – especially from non-standard shooting positions. Combine all this with the ambidextrous brightness controls, sub-flush adjusters, advanced lens coatings and the fully sealed, waterproof, hard anodized forged 7075-T6 housing and you have the ultimate mini reflex sight on the market.

The combo comes with your choice of the following **lower 1/3 cowitness** QD mounts:

LT839 Standard (2.0 oz.)

LT849 Forward Cant (2.1oz.) which provides extra room for magnifiers or NV optics.

LaRue Tactical Pride Fowler IronDot Low Profile LT624

Low profile, 6061 T6 Aluminum, coated laminated parabolic glass; lens 10/16" high by 14/16" wide.

- 5 MOA Pulse LED
- Weighs less than one oz.
- Waterproof and shock resistant
- Three position power switch: On, Off, and Auto



RMR Adapter Ring Half, LT742

Converts your LaRue SPR mount to carry a Trijicon RMR backup sight. **Fits any 30mm vertical ring riflescope mount LaRue makes.** Simply replace one side of a set of rings with this upgrade and attach the RMR. The canted angle makes it easy to locate the dot, as it places the dot relatively close to the primary optic's height over bore as you rotate the rifle. Reversible to work on either left or right side.



Trijicon RMR RM05G Dual Illuminated Green and LT827 QD Mount Combo

Developed to improve precision and accuracy with any style or caliber of weapon, the **Trijicon RMR** (Ruggedized Miniature Reflex) is designed to be as durable as the legendary ACOG. The RM05G is a **battery-free sight, featuring Trijicon fiber optics and Tritium**. Housed in rugged forged aluminum, the RMR is extremely tough yet lightweight. Easy-to-use adjusters with audible clicks allow for quick windage and elevation adjustments.



- Length 45mm
- Weight 2.4 oz.
- Illumination Source Fiber Optics & Tritium
- Reticle Pattern 9.0 MOA Dot
- Reticle Color: Green

LT827 QD Mount Positions the **Trijicon RMR-series** of optics at **lower 1/3 co-witness**. Precision-machined out of bar-stock aluminum and matte-black anodized; the optic can be removed and replaced without loss of zero.



DM Capable Combos

Designated Marksman (DM) Optics combine close-range features like highly-visible lighted reticles with magnification and ranging features that extend the effective range from 300 to 800M.

Trijicon ACOG TA31RCO Army Optic 4 X 32 Green Illum w/ LaRue LT681 Mount

Chosen as the rifle combat optic of the U.S. Army, the LaRue 681 ACOG mount **positions the Trijicon ACOG farther to the rear** for use with M16A2-length stocks, especially when wearing body armor. Contoured aft-section allows **easy access to charging handle**.

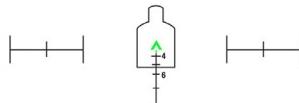


Battle-tested ACOG optic provides **dual illuminated reticle** for quick target acquisition at close combat ranges and increased hit probability out to 800 meters utilizing the **Bullet Drop Compensator**.

Tritium illuminates the aiming point in total darkness, and fiber optic **self-adjusts reticle brightness** during daylight according to ambient light conditions. This allows the operator to keep both eyes open and maintain maximum situational awareness, while engaging targets.

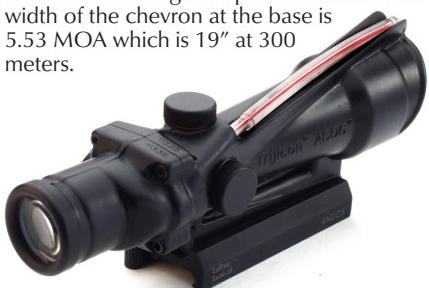
Broad-band, anti-reflective coated lenses provide superior clarity and light gathering capabilities with generous eye relief and zero distortion. Only the prism housing moves,

so it's **far more rugged than conventional designs**. No-tools windage and elevation adjustment. Tough, military-grade, aluminum-alloy housing is waterproof to 100 feet.

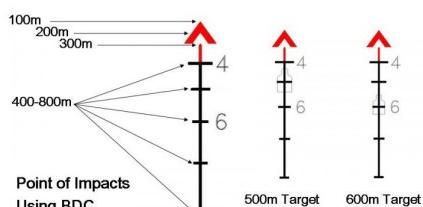


Trijicon TA11F ACOG 3.5x35 Scope with Red Chevron BAC Reticle w/ LaRue Tactical LT100 QD Mount

Ranging reticle is calibrated for 5.56mm (.223 cal) flat-top rifles out to 800 meters. Includes Flat Top Adapter (TA51). The chevron reticle is designed to be zeroed using the tip at 100 meters. The width of the chevron at the base is 5.53 MOA which is 19" at 300 meters.



ACOG BULLET
DROP COMPENSATOR (BDC) & RANGING
CAPABILITY



Trijicon ACOG TA44 1.5x16 Green Ring & Dot Reticle w/ LT105 QD Mount



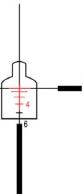
This **compact 4.9oz package** is perfect for fast-moving tactical teams or for speed-oriented competition. Targets are easier and quicker to acquire through the 1.5x16 models because of the larger field of view (7.4 degrees) and eye-friendly design.

The LT105 mount is an excellent upgrade for Trijicon ACOG models: TA33, TA44 and TA47. With its single locking speed lever, the 105 is the *ultimate lightweight ACOG combo*.



Trijicon 4x32 TA02 ACOG LED Scope, Battery Illuminated Red Crosshair .223 Reticle w/ LT100 QD Mount

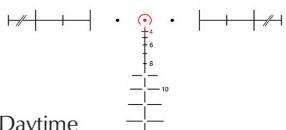
With the same rugged precision as the legendary Trijicon ACOG, the Trijicon 4x32 Battery ACOG delivers robust engineering and enhanced user control. Powered by a *single AA battery*, the electronics offer an outstanding level of reliability with a *straightforward brightness dial*, allowing the operator to determine how much to illuminate the reticle—even in transitional lighting. The body has been optimized by moving the RMR mount forward to maximize its performance in conjunction with the ACOG. Fully night vision device compatible, the Trijicon 4x32 Battery ACOG is also compatible with most other 4x32 ACOG accessories.



Trijicon ACOG TA11H 3.5x35 Scope, Red Horseshoe .223 Ballistic Reticle w/ LT100 QD Mount



ACOG 3.5x35 scope with Red Horseshoe BAC Reticle and Target Reference System—the ranging reticle is calibrated for 5.56 (.223 cal) flat-top rifles to 1000 meters. Includes Flat Top Adapter. Daytime illumination is provided by **fiber optics**, and **Tritium** illuminates the scopes at night.



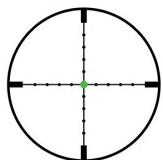
Trijicon Accupoint 3-9X40 Scope TR20-2G, Mil-Dot Crosshair and LT104-1 Mount

Advanced fiber-optic/Tritium aiming-point illumination provides the Trijicon Accupoint fast target-acquisition and extends available shooting hours. Automatically adjusts aiming-point brightness to existing light conditions.



1" Tube, Mil-Dot Reticle, .05 Mil green dot, 12.2" long, 12.8oz

Comes complete with LaRue Tactical LT104 QD mount, installation tools and instructions.



Trijicon AccuPower® 1-4x24 Riflescope with LaRue QD Mount

The Trijicon AccuPower 1-4x24 covers you for all your sporting adventures. Whether you're running and gunning, hitting steel in a 3 gun match, or staring at a Cape Buffalo on a dangerous game hunt, this is the optic for you.



DMR Optics

The Designated Marksman Rifle or DMR is a magazine-fed rifle operated by expert marksmen. The DMR's role within a U.S. infantry squad is to lay rapid, accurate fire on enemy targets out to 1,000 meters. Optics for the DMR combine rapid-acquisition and target ranging features.

Bushnell Elite Tactical SMRS 1-6.5X24 Second Focal Plane Riflescope

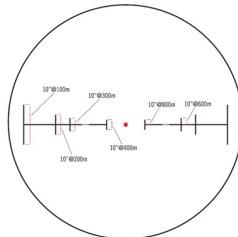
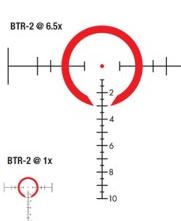


True 1x power for lightning-fast target acquisition. Bushnell worked diligently with law enforcement and military experts nationwide to design, test and prove the finest family of tactical shooting instruments in the industry. **Unfailing reliability and optical precision are taken a step further**

with application-specific features, such as tactical turrets for rapid adjustment, blacked-out finish for optimum concealment and new reticles for CQB or long-range shooting. Bushnell has also equipped these scopes with Ultra Wide Band Coating to boost brightness at dusk and dawn, plus argon purging for absolute reliability whatever the conditions. Trust your shot to Bushnell.

- **30mm** forged aluminum alloy one-piece tube.
- **True 1x power** for lightning-fast target acquisition; features a second focal plane BTR-2 reticle
- **Rain Guard HD** patented water-repellent coating prevents moisture for a clear bright image through eyepiece.
- **Ultra Wide Anti-Reflective Band Coating** is engineered for every lens element in the optical path in order to optimize brightness and color transmission across the entire light spectrum.

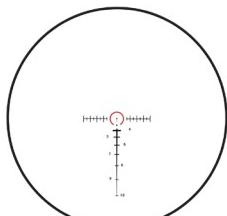
Center dot measures .3 mils at highest power setting (6.5x or 8.5x, depending on model)



Burris XTR II 1-5x24 with Ballistic 5.56 Gen3 RFP Reticle and LT104 Mount

Competitive shooters and tactical operators, prepare for serious state-of-the-art technology. XTR II riflescopes feature 5x zoom system,

25% thicker tube construction, dimensionally-matched precision adjustment knobs, and Zero Click Stop technology. Superb, high-performance optics offer Hi-Lume® multi-coated lenses, optimizing target resolution, contrast, and low-light performance. All hand-fitted internal assemblies are triple-spring tensioned for **absolute shock-proofing, even under severe recoil, and vibration resistant, even on extended vehicular patrols**. True to brand principles, Burris XTR II scopes deliver far more than the modest-for-category price tags, and are protected forever with the Burris Unconditional Forever Warranty.



Burris
FIND WHAT MATTERS

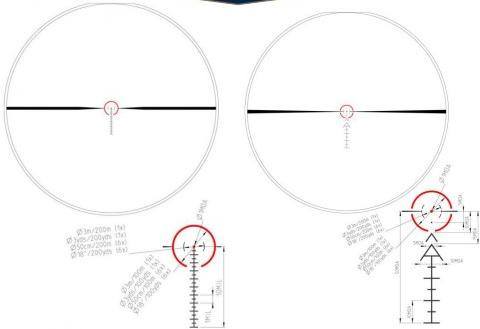
Kahles K16i 1-6x24 Rifle Scope

The Kahles K16i delivers unmatched optical performance. With the largest field of view, eye box, clearest image edge to edge, true daytime illumination, and a variety of unique and innovative reticles, the K16i is in a class of its own. An **integrated magnification**

throw lever allows for instant magnification changes even in the most adverse environmental conditions.

SM1 or SI1 Reticle

The K16i, like all Kahles riflescopes, provides mechanical durability, accuracy, and repeatability that are second to none. When failure is not an option and ultimate performance is a must, choose the Kahles K16i, as this is the most advanced low power variable scope ever produced! Don't take our word for it. See why so many Pro-Series 3-Gun competitors choose the Kahles K16i.



NightForce NXS 1-4x24mm - .250 MOA - FC-3G and LT104-30

Whether it's securing a perimeter or taking down an angry Cape buffalo at 10 yards, there is no better scope on the market to keep the odds in your favor. The true one power of this low-profile rifle scope, combined with our new Power Throw Lever (PTLTM), makes it as quick as open sights and vastly more precise. Night vision compatible illumination makes this riflescope capable across a wide range of scenarios, keeping you up and running at any time of day. The

shortest 1-4x riflescope on the market today, it is ideal for hunting dangerous game, CQB environments and 3-gun competitions. It is a riflescope that can literally save your life.



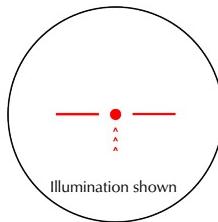
Power Throw Lever, 30 mm tube, 17oz, Illuminated FC-3G reticle

ZD 1-4x22 Tactical K 5.56 Meopta and LT104-30

Meopta ZD riflescopes were developed for extremely difficult light and weather conditions.



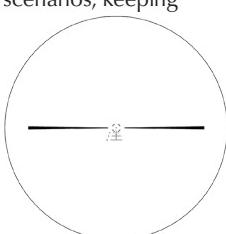
The collimator function at magnification **1x and illuminated red dot** is suitable especially for automatic rifles.



EUROPEAN OPTICS | SINCE 1933

Using the **4x magnification**, it transforms to the perfect scope for short range and medium range shooting.

Thanks to these features this riflescope is much sought after by all the professionals who need a universal scope.



Rifle Scopes



Leupold VX-R Patrol 1.25-4x20mm (30mm) with LaRue QD Mount

What happens when you combine a state of the art illumination system with the exclusive FireDot Reticle? You get the VX-R—only from Leupold, America's Optics Authority.

FireDot Illumination - Once activated, **the dot within the reticle illuminates** with bright, sharp definition, while the rest of the reticle is non-illuminated. This combination leads your eye naturally to the center aiming point and makes target acquisition quick, precise, and simple.



An important feature of select Illuminated reticle models is the Leupold-exclusive **Motion Sensor Technology (MST)**. A single touch of the button or twist of the dial activates the illumination, offering several different intensity settings (depending on model)

including a high/low indicator (FireDot reticles only). The reticle will automatically switch to "stand-by mode" after five minutes of inactivity, then reactivate whenever the rifle is moved. This eliminates the need for excess movement reaching for buttons, while extending battery life (powered by a readily available CR-2032 coin cell battery).

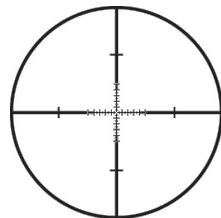


LEUPOLD
TACTICAL OPTICS

Leupold Mark 4 ER/T 4.5-14x50mm (30mm) M5 Front Focal Plane with LaRue QD Mount

Every feature was put in place for one purpose: to help you get the maximum advantage from your rifle, whether you're hunting or in competition.

- Front Focal Plane (FFP)
- Xtended Twilight Lens System™
- DiamondCoat 2™
- 2nd Generation Argon/Krypton Waterproofing
- Generous Eyebox
- Blackened Lens Edges
- Dual Use



Precision / Hunting

Snipers and hunters demand the utmost from their optics. Both must make time-critical shots at significant distances in a wide range of environments. Our scope mount combos package proven premium optics onto our industry-leading mounts. Combine top optics with LaRue's knowledgeable customer service, and you can be confident you are making the right investment in your shooting glass.

NightForce 4-16x42 ATACR F1 and LaRue QD Mount

Compact yet powerful, the **ATACR 4-16x42 F1** delivers stunning clarity from *fully multi-coated ED* glass lenses. Adjustments available in .1 Mrad (12 Mils per revolution) or .25 MOA (30 MOA per revolution) increments. Eyepiece features enhanced engraving, and integrated Power Throw

Lever (PTL) for fast magnification adjustment. All of these features are paired with intelligent, Nightforce F1, *first focal plane reticles*. Zero Stop technology allows you to return to absolute zero just by feel.



Specifications:

Focal Plane: First

Objective outer diameter: 50mm

Exit pupil diameter: 4x:10.3mm, 16x:2.7mm

Field of view @100 yards/100 meters: 4x: 26.9ft, 16x: 6.9ft, 4x: 8.1m, 16x: 2.1 m

Eye relief: 85-90mm/3.35-3.54 in

Click value: .250 MOA, .1 Mil-rad

Parallax adjustment: 45 yds

Tube diameter: 34mm

Eyepiece outer diameter: 45 mm

Overall length: 12.6 in/320 mm

Weight: 30 oz/850g

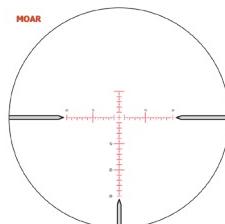
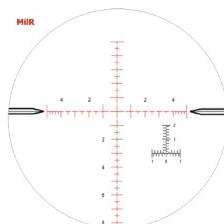
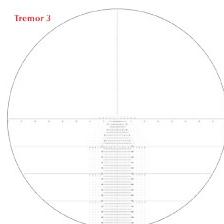
Mounting length: 6.3 in/160 mm

PTL (Power Throw Lever): Standard



Illumination only on MIL-R/MOAR

Reticles: Model C550, H59 Model C549, TReMoR3 Model C552, Mil-R Model C542, MOAR



Scope It Out

Bushnell XRS 4.5-30x50 FFP with H-59 Reticle and LT Mount

The 4.5-30x magnification gives shooters the capability to connect with targets at extreme ranges.

This model offers the Z-Lok zero stop, T-Lok locking windage and elevation turrets, .1 Mil clicks with 10 Mils per revolution of adjustment and increased side parallax adjustment.



Features:

- 34 mm Tube
- RainGuard® HD
- Ultra Wide Band Coating
- Fully multi-coated optics
- Locking-target turrets
- First Focal Plane
- 2" Sunshade

Specifications:

- Power/Obj. Lens: (mm) 4.5-30x 50
- Reticle: H59
- Field of View (ft.@100yds): 24'@4.5X and 3.6'@30X
- Weight: 37oz
- Length: 14.4"
- Eye Relief: 3.7"



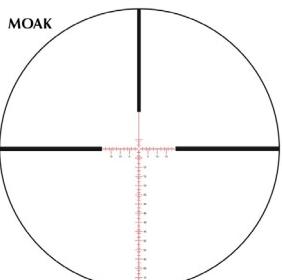
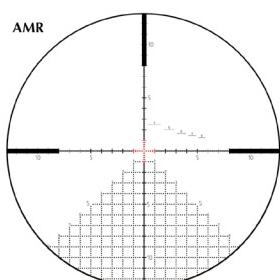
Kahles K624i 6-24x56 Rifle Scope (34mm) with LaRue QD Mount



The K624i is the perfect example of innovation and quality derived from 116 years of experience building the world's finest rifle scopes. Designed for applications where the purest optical clarity can mean the difference between a hit or miss; this optic sets new standards with incredible resolution, contrast, and 95% light transmission.

Kahles Optics, globally known as "The Rifle Scope Pioneer," has achieved a gargantuan feat of **95.2% light transmission along with exceedingly high resolution in a high magnification, variable power production rifle scope**. The updates to the highly popular K624i don't end with the optical prescription, but

continue with some refinements to the internal mechanical construction which enhance smoothness and reliability of the adjustments. To compliment the already successful AMR reticle, the Kahles K624i with MOAK reticle and $\frac{1}{4}$ MOA click turrets was developed at the specific request of a multitude of competitive shooters along with long range hunters and varminters that prefer that system.



Schmidt & Bender

5-25x56 PMII LT H59 CM CCW MTC

and LT104-34 QD Scope Mount

Designed to meet the unique challenges of high precision shooting. Quality and function make it possible to achieve exceptional shooting results as well as to fulfill the critical and demanding needs of official law enforcement and tactical applications. Providing **up to a 2000-meter capability**, the 5-25x56 provides a full 5x and a wider field of view. Parallax adjustment is operated via a separate turret, completely adjustable from 10 meters to infinity.

The **illuminated reticle** has 11 graduated settings offering precise control relative to ambient light. The scope includes Schmidt and Bender's unique More Tactile Clicks Locking Double Turn elevation knob that gives the shooter instant tactile reference to where the elevation is set.

The entire adjustment range can be covered in just two turns of the knob so the user will never become lost within the adjustment range. Horus H59 Reticle.



SCHMIDT Ⓢ BENDER

Scope Level/ Accuracy 1st DG

Low profile to avoid snagging; **allows visual confirmation without changing cheek weld or breaking eye contact with a target.**

The new Accuracy 1st Development Group scope level is just what serious shooting enthusiasts need on their rifles. Whether you're a Special Forces Sniper, big game hunter, competition or weekend target shooter, the Accuracy 1st DG scope level can help improve any shot. Constructed of high grade aircraft aluminum and Teflon coated, the scope level mounts directly onto the scope tube. Accuracy 1st DG's compact design keeps the level from protruding past the scope turrets and snagging objects. It's unique design allows the shooter to maintain eye contact with the target while making adjustments, unlike other levels on the market.

For both 30mm and 34mm scopes.



U.S. Optics 3 Hole Switchview Lever

This little item makes it easy to adjust your US Optics power setting. The 3 Hole Switch View Lever is specifically designed to fit all US Optics Scopes to allow for easier travel between power settings. It takes only a few minutes to attach.

Also available in a shorter 2-hole design.



LaRue
Tactical
©2014 LaRue Tactical

U.S. OPTICS



Swarovski Z6 3-18x50 BT-4W and QD Mount

Swarovski Z6i 3-18x50 PL riflescopes combine the features of a hunting riflescope with riflescopes meant for extreme distance shooting. Swarovski Z6i riflescopes represent the top product of the Swarovski Company and the top product of riflescopes in general. The reticle is set in the second focal plane (by changing the magnification its size remains virtually the same) and is therefore particularly suitable for long-distance shooting, since it does not cover a large part of the target at maximum magnification.

- Length: 15"/381mm
- Weight: 21oz /595g
- Central tube diameter: 1.18"/ 30mm



Swarovski X5i 3.5-18x50 P 1/4 MOA and QD Mount

It doesn't matter whether you're shooting over long distances or honing your shooting skills, you always need to have the right equipment by your side. The X5(i) from Swarovski redefines accuracy. Its new spring retention system and turrets are part of the total package promoting accuracy and offering you across the entire adjustment range an accurate impact point adjustment of 1/4 MOA in terms of both elevation and windage, even in the most extreme situations. To help you hit close targets accurately, you can use the SUBZERO function to go below the sight-in distance. Thanks to its outstanding optical performance, this rifle scope is the ultimate expert at long-range shooting.



S.T.O.M.P. (Sniper Total Optical Mounting Package) LT-STOMP

Easily attach clip-on Night Vision Devices (CNVD's) and AN/PEQ's to your bolt guns. The LT STOMP (Sniper Total Optical Mounting Package) was designed by request to upgrade conventional bolt guns with an extended MIL-STD-1913 rail for use with issued night-vision accessories in front of their daytime optics. The end result was a lightweight, extremely repeatable QD system that acts as a shock absorber to protect sensitive internal electronics in NV optics.

Available for either long action or short action M-700's, the STOMP comes complete with everything needed to quickly and easily mount PVS-22's (OSTI), and PVS -24's (L3 EOS) perfectly-aligned with day optics. Includes the M-700 Picatinny base (choose between Long or Short action), 34mm scope rings (with 30 mm inserts included), and a QD night vision over-arm.



Night Vision



LaRue Tactical QD Mount for PVS-14 LT114



Mount your PVS-14 directly to your flat top.

CNC-machined from lightweight aluminum, this quick detachable mount easily adapts a PVS-14 night vision monocular to work behind the **Comp-Series of Aimpoints**, inline with our **LT150**, **LT129** and **LT659** Mounts.

PVS-14 QD Pivot Mount LT755-14

Lightweight and robust pivoting mount for the PVS-14. The captive mounting screw is easy to mount in the dark, or when wearing gloves. When installed and positioned behind the primary optic, the PVS-14's on/off switch and gain control are located conveniently at the top for easy access.

Designed to mount behind LT-mounted Aimpoints (Comp M2, M3 and M4), our Pivot Mount places a PVS-14 in perfect, 1.725" centerline height-alignment, providing proper cheek-weld.



With durability and simplicity in-mind, this spring-tensioned pivot mount has no buttons and no switches. You simply grasp the PVS-14 one-handed, pull back, move it in-position, release, and you're good-to-go.



IR HUNTER Thermal Scope

2-4x19mm, 160x120 Resolution

Designed and built by a team of shooters that has been delivering great thermal sights for 20 years. No matter the weather, day or night, the IR HUNTER thermal sight puts you on target at a highly competitive price.



Light Mounts



Over the past few years, the Surefire Scout series of lights have become very popular, especially in the LE community. Many of these lights are being used on lightweight, low-profile carbines. Keeping this in mind, we designed the

LT752 (shown here) with an offset. When positioned forward on the left, the mount does not interfere with operation of front sights.

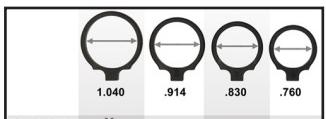


The **LT272** positions a Scout light as close to the weapon as possible, while at the same time putting the light in **optimum position**

for thumb activation

while holding the rifle "at the ready."

Both feature LaRue's patented locking speed lever.



	.760	.830	.914	1.040
SureFire 6P	X			
SureFire 9P	X			
SureFire E2D				X
SureFire E2E			X	
SureFire E2L	X			
SureFire G2	X			
SureFire G2Z	X			
SureFire E1B		X		
SureFire M1	X			
Mini Maglite				X



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LT271 QD for Atlas Bipods (No Clamp models) and DBAL series lasers.



LT272 Replaces OEM SureFire Scout Light mount in minutes.



XT07 switch provides reliable, remote activation for X series Surefire.



LT270 Adds LaRue QD capability to your Surefire Weap-onlight. Replaces Surefire M900, M951 and M961 with adjustable speed lever.

LT707 Flashlight Mount
Simply loosen the ring screws, insert your flashlight, and tighten the screws... clamping the flashlight's body securely in place. Available in four ring sizes. If your light is not on the chart above, get the next larger ring size.

Comes with mount and 2 rings.

All come with hardware, QD adjustment wrench, vial of blue Locktite and Instructions.



Overwatch



Quality of our range accessories go hand-in-hand with our rifles and top optics. We have meticulously taken the guesswork out of what items are critical accessories needed at the range.

Trijicon 10x42 HD™ Binoculars

Specifically designed for the hunter and tactical shooter. Magnesium body and rubberized coating provide a lightweight, rugged binocular. Fully broadband multi-coated fluoride lenses for superior light transmission, 1/4"-20 threaded tripod adapter.

Dry-nitrogen filled and waterproof.



LaRue Tactical SPOTR - Complete Kit a lightweight platform that facilitates the combination of a spotting scope with military-issue clip-on night-vision, thermal, and IR illumination accessories. Forward "Z" Rail aligns Leupold MK4 12-40x60mm Tactical Spotting Scope with devices such as CNVD-T's, PVS-22's, PVS-24's.

The Leupold Mark 4 12-40x60mm Tactical Spotting Scope is *an integral part of many sniper teams worldwide*. The Leupold Mark-4 Tactical Spotting-Scope features a Leupold Mil Dot round dot (or optional HORUS) reticle for both range estimation and tactical cooperation with the shooter. This military spotting scope is ideal for Law Enforcement, SWAT, and Military Sniper teams, but it is also perfect for hunting.



The Bushnell Elite LMSS 8-40x60

The Bushnell Elite LMSS 8-40x60 Fogproof Spotting Scope has a 5x magnification ratio in a lightweight, tough as nails package with ED prime glass for vivid details, and fully multi-coated optics for the brightest images and extraordinary close-up views from extreme ranges.

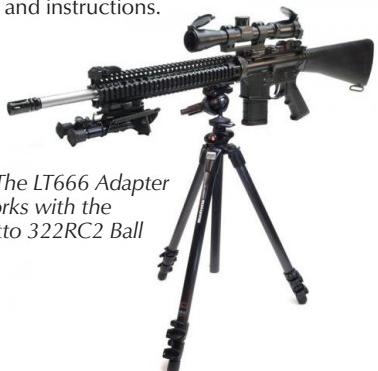
Long Range Gear



**LaRue
SPOTR
LT666x06-
ADP Tripod
Adapter
Mount QD**

Allows precision shooting while standing or on uneven terrain.

The quick-disconnect LT666 Adapter is the interface used in the LT666 SPOTR observation telescope system. It is also ideal for use with picatinny-rail equipped rifles. CNC-machined from bar-stock aluminum, it features a single adjustable QD lever. Comes complete with 3/8" wrench and instructions.



NOTE: The LT666 Adapter only works with the Manfrotto 322RC2 Ball Head.

LaRue SPOTR Manfrotto Ball Head w/ LT666ADP

Combined with the LT666-ADP, the 322RC2 allows you to rotate and lock your rifle in any shooting position, and even let it stand free. Depressing the grip allows free-rotation until the grip is released, locking the ballhead. A friction-control wheel lets you adjust the drag. The 322RC2, made from lightweight magnesium, comes complete with a built-in bubble spirit level and quick release lever (Camera adapter plate type: 200PL-14 with standard 1/4" screw, also included). The 322RC2 is designed to interface perfectly with the Manfrotto Tripod 055CXPRO3 Tripod.



The quick-disconnect LT666 Adapter is the interface used in the LT666 SPOTR observation telescope system. It is also ideal for use with picatinny-rail equipped rifles. CNC-machined from bar-stock aluminum, it features a single adjustable QD lever.

NOTE: The LT666 Adapter only works with the Manfrotto 322RC2 Ball Head.

SPOTR Manfrotto Tripod (055CXPRO3)

The ultra light tripod specifically designed for extreme outdoor assignments.

The legs and the column are made of 100% carbon fiber combined with magnesium die-casting quick action lever locking collars. Each leg can be independently set at **four different angle positions**. This professional tripod provides great rigidity and lightness, combined with the best professional features such as the center column system which allows the center column to rotate over to 90 degrees (parallel to the ground). The top plate integrates a leveling bubble.

Works perfectly with the Manfrotto 322RC2 Heavy Duty Grip Ball Head to hold SPOTR scope system, or as a base for your rifle platform when combined with LT666 mount.



Kestrel

Kestrel Elite Weather Meter with Applied Ballistics & LiNK

The new Kestrel 5700 Elite Weather Meter with Applied Ballistics updates the Kestrel 4500 with:

- Bluetooth LINK works with PC/Mac via Dongle.
- Bluetooth LINK to Smartphones / Mobile / Android / IOS.
- Takes 1 AA battery (instead of 2 AAA).
- Battery door is in the back, sealed away from the motherboard, should your battery leak.
- Improved high resolution screen.
- Intuitive screen navigation.
- Scratch and break-resistant window.
- Options of Red (NV - Night Vision) & White backlights.
- Slightly bigger, but fits the same cases.
- Roughly 10,000 data points.
- Employs the Applied Ballistics bullet library, custom drag models, an exact measurement of your bullet's drag profile plus corrections for Aerodynamic Jump, Spin Drift, Coriolis, and Drop Scale Factoring to achieve accurate extended long-range shots.
- Customizable Range Card, expanded Ballistics Data Table, stores up to 16 gun and bullet profiles.
- Select either G1 or G7 ballistic coefficients.
- Get ballistic coefficient data for more than 225 long range bullets.
- Measure up to 15 environmental parameters at your fingertips.
- "Train" the software to match your specific rifle based on observed impacts at long range.



The POD



Convert your Magpul CTR into a precision-rifle stock

Originally designed for the OBR, the LaRue POD (Prone Optimization Device) adds a 1.75" section of rail to the bottom of a **Magpul CTR**.



This creates the perfect platform for adding our **FUG**, which levels the rifle when shooting prone. The section of rail to the bottom also gives additional traction into bench rest bags, when not using an extension.



**Designed to work on the Magpul CTR and MOE Stocks only – will not work with RAT Stock.*

Harris Bipods

Harris bipods are quick detachable, and clamp to the sling swivel stud found in most rifles. We have adapters for those without studs.

Series "M": Legs eject by spring action. Height settings in 1" increments.

Series "S": Adds side to side tilt for instant leveling on uneven ground. Hinged base has tension adjustment and buffer springs for a rock-solid base. Available for ALL models except the "H."



The **LT706 combo** combines the excellent Harris **LM-S 9"-13"** bipod with an integral, low-profile LaRue QD lever mount. We replaced the Harris OEM stud attachment base with a more secure custom chassis with a roughly .25" lower profile. The large swivel tension adjustment knob on the rear provides easy access and leverage. Bipod has 9-13" Legs with notches for a more positive lockup.

Adjustable base attaches to any MIL-1913 picatinny rail. Complete with necessary hardware, tools, vial of blue Locktite® and Instructions.

Standard height Precision Rail Monopod with Quick Knob.



Press the spring loaded button to quickly slide the knob up or down to the desired sight picture. When the button is released, threads re-engage and fine adjustments can be made by rotating the knob. Elevation Range 3.75 – 4.65" Weight 7.4 oz.

The **BRM-S combo** has **Swivel, 6-9" Legs** (with leg notch) and LaRue Tactical LT130 QD Mount. The notched legs provide a more positive lockup, keeping legs from collapsing unintentionally.

Complete with necessary hardware, tools, vial of blue Locktite® and Instructions.



LT130: Switching between weapons has never been easier: move a Harris bipod to a railed handguard at a moment's notice.



Atlas Bipods

PSR Atlas Bipod BT46-NC and LT271 QD Mount Combo

The latest generation of the popular Atlas Bipod provides rock solid support while weighing **less than 11 ounces**.

- Stainless steel springs & fasteners
- 15 degrees +/- of preloaded PAN
- 15 degrees +/- of preloaded CANT
- Estimated range of elevation is 5-9" standard
- 5 Leg positions 45 degree position forwards or backwards
- Novel 45 degree Leg position
- Heat Treated Stainless Steel Leg components

The **LT271** provides QD functionality to Atlas Bipods (No Clamp models) and the DBAL series of lasers. It replaces the original mount in minutes.



MagnetoSpeed V3 Chronograph

The **MagnetoSpeed** is a barrel-mounted, ballistic chronograph that has brought modern convenience to the often tiresome task of measuring bullet velocities.

The MagnetoSpeed chronographs use **ground breaking electromagnetic sensors**, instead of problematic optical sensors, to eliminate common chronograph problems. MagnetoSpeed chronographs are swift to set up, accurate, **impervious to light conditions, do not blow over in high winds and easily fit in a range bag**. The display unit stores up to 99 shots per string, calculates useful velocity statistics and saves the data in spreadsheet format to a micro SD card.

- Improved display
- A three-button menu system
- Battery options are; (1) 9-Volt or (2) CR123s
- Easy no-tools access battery compartment



- Improved shooting modes, with the ability to now operate with air guns

- Downloadable firmware updates
- Advanced data logging and troubleshooting capabilities
- More compact and rugged display housing
- Rapid-fire mode with rate-of-fire
- Bayonet strap ruggedized with metal buckle and triad thumb nut
- Added dual/redundant data connection points



Lancer Mags

From Lancer, comes the **L5 Advanced Warfighter Magazine**, 30 Round, in Opaque or Translucent. The L5AWM features a one piece hardened steel feed lip, impact resistant translucent polymer body, non-tilt follower, aggressive surface texture, stainless steel spring and slide on bottom. Compatible with: M4 / M16 / AR, HK416, ARX160, SCAR 16, SIG556, ARC, SA80 chambered in 5.56mmX45 / .223rem. Weight 4.4oz

The L5AWM is the only HYBRID AR magazine available today, featuring *the best characteristics of Polymer and Steel* magazine designs. It's NOT a Polymer Magazine. One-piece wrap-around, hardened steel feed lips won't bend or break; steel reinforces the back of the polymer body.



Lancer 5.56 in 10 , 20 and 30-round capacity in Translucent and Opaque.

Magpul

Magpul PMAG® 20-Round AR/M4 GEN M3, 5.56x45 Magazine

The next-generation **PMAG 20 GEN M3** is a 20-round 5.56x45 NATO (.223 Remington) polymer magazine for AR15/M4 compatible weapons.

Modified internal and external geometry also permits operation with a wide range of non Colt®-spec platforms.



Magpul 30-Round CLEAR WINDOW PMAG® GEN M2 MOE 30-round 5.56x45 NATO (.223 Remington) for AR15/M4

- Impact resistant polymer,
- Flared floorplate,
- Stainless steel spring
- Self-lubricating follower
- Dual-side transparent windows



Magpul Ranger Floor Plate 5.56 NATO (3 Pack)

These low-profile floor plates allow unsurpassed speed in mag changes.

The Magpul Ranger is a floor plate replacement for current issue USGI 30 round magazines that incorporates an integral loop, floor plate lock, and mag identifier. When installed on the base of a magazine, the Magpul Ranger provides speed and controllability during high-stress, tactical magazine changes. Loop made of pliable Santoprene overmolded onto a stainless steel plate.

Available in Black, OD Green, Foliage and Flat Dark Earth. Comes in sets of three, complete with installation instructions.



Hexmag HX30-AR-15 Magazine

Hexmags have a unique hexagon surface pattern (patent pending) that provides the user an excellent **texture to grip**. The anti tilt follower was designed to help stop residue particles from entering back into the user's rifle. The **high-visibility orange follower** allows for safer clearing of your rifle's chamber. **Requires no tools** or bullet tips to disassemble and clean the inside. A heat treated 17-7 PH Stainless Steel spring allows for long term magazine storage while fully loaded. Stainless Steel **resists corrosion** unlike music wire or silicon steel springs. Hexmag HX30's Reinforced Polymer Construction is lighter than other leading AR-15 magazines.



5.56 x 45 / .223 Remington, 300ACC Blackout approved, 458 SOCOM tested working by an independent manufacturer. National Tactical Officers Association tested and approved.

HexID Color Identification System – Why Guess- Ammo Identifier

Marking your magazine should not be a home improvement project. The HexID Color Identification System Is based on the principle that color is the **simplest way to mark your magazines**. So they incorporated color into the ammo identifier design.

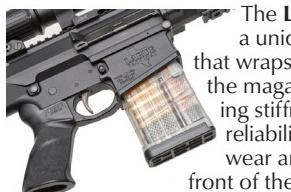


Not only does the HexID color identification system eliminate the messy task of adding paint or tape, it can be changed in less than a minute. Finding a particular magazine in a mag pouch, gear bag or a storage cabinet has never been easier. HexID is the perfect complement for three gun competitions, prepper storage, law enforcement officers and anyone who uses more than one brand of ammunition or multiple caliber rifles. High visibility, easy to see colors in critical situations. Why risk your gun, your life, your reputation or family by loading the wrong ammunition. HexID "Safe Color Choices." All it takes is one minute to install. Includes: 4 Followers / Latchplates Per Pack.

officers and anyone who uses more than one brand of ammunition or multiple caliber rifles. High visibility, easy to see colors in critical situations. Why risk your gun, your life, your reputation or family by loading the wrong ammunition. HexID "Safe Color Choices." All it takes is one minute to install. Includes: 4 Followers / Latchplates Per Pack.

LANCER

L7 Advanced Warfighter Mag, 20 Round, Clear, for 7.62mmX51 (.308win)



The **L7AWM** incorporates a unique dual steel design that wraps completely around the magazine, maximizing stiffness and feeding reliability while minimizing wear and dimpling to the front of the magazine caused by high volume firing.

Other features include; steel magazine catch, impact resistant translucent polymer body, aggressive surface texture, stainless steel spring and slide on bottom.

Techline Mag Well Plug

There are many instances when you are unable to carry, transport or store your rifle in adverse conditions with a magazine in-place. This clever device is designed to **protect your rifle's internals from sand, dirt and dust**.

The Techline Mag Well Plug is one-piece molded in durable black silicone. It can not break, shatter or fail. It fits into any mag well that accepts standard military-issue 5.56 magazines. Once it is in place, it cannot slide out without being pulled firmly by the ring.



Made in the USA.

Max Point Blank Ze

Max Point Blank Zero (MPBZ), Max Point Blank Range (MPBR), and Danger Space (DS) are all terms common to marksmen and hunters. They are awesome tools to help you successfully engage known size targets, however it is important we understand their limitations. This article will define and explain how to calculate each method and explain their benefits and weaknesses.

MPBZ is the zeroing range which allows the firer to use a single Point of Aim (POA) at a known size target, and the trajectory of the round is such that it hits the target at all ranges from the muzzle out to where it drops below the target base. The distance where the round misses at the base is called the MPBR.

I find the best way to visualise the MPBZ and MPBR is imagine the firer is shooting down a large cylinder, with his point of aim down the centre. By applying the MPBZ to hit all targets which fit within the cylinder, when firing down the cylinder the round will skim the top of the cylinder and hit the base at the MPBR. The clear advantage to this is the firer has no need to know the range to the target, and aims centre mass until the round drops below the target.

There are many ways to calculate the MPBZ. I find the easiest way is to use a ballistic calculator (I use the Applied Ballistics Kestrel 5700) and create a close and far zero table with Max Ord. In this instance, I will use the following ammunition data:

- Muzzle Velocity: 2550fps / 777mps.
- BC: 0.475 G1.
- Bullet Weight: 175 grains.
- Bullet Diameter: 0.308 inches.

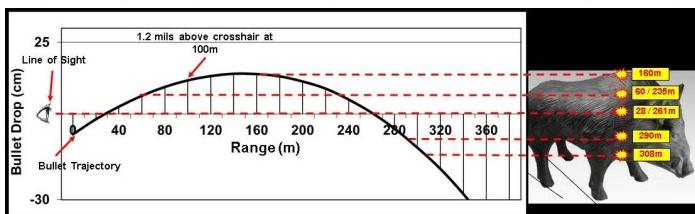
In this example, I require a MPBZ to hit all 30cm targets, and I need to find where the bullet will drop below the target (MPBR).

I change my zero in the Kestrel until my Max Ord (where the round is at its highest) is as close as possible to 15cm as possible, remembering the Max Ord needs to be half the target size above

my line of sight where it will skim the top edge. I create the following table:

Close Zero	Far Zero	Max Ord (cm)	MPBZ target size (cm) (Max Ord x 2)	Hold for Far Zero (100m zero)
20	348	30	60	2.1 mils
25	288	18.34	36.68	1.5 mils
27	269	15.44	30.88	1.3 mils
28	261	14.09	28.18	1.2 mils

I started with a 20m zero and increased my target distance until the hold was "0". This distance becomes my far zero; when achieving a close range zero the bullet crosses the line of sight at a near and far range. Looking in the 'Ballistics' menu, I found the Max Ord for each far zero distance. By doubling the Max Ord value for each far zero range, you will determine the MPBZ target size you will hit with that zero. I increased my close zero range until my Max Ord was as close as possible to half the target size I want to hit. In this case, the closest zero to the 1m I could get with a Max Ord of 15cm was 261m, 14.09cm above the line of sight. Therefore, the MPBZ for a 30cm target is 28m / 261m highlighted in the above table. Increase the range in the Kestrel to 100m; the output is 1.2 mils above the



a 30cm target is 28m / 261m highlighted in the above table. Increase the range in the Kestrel to 100m; the output is 1.2 mils above the crosshair at 100m.

Now we need to find the distance where the round will drop below the target when aiming centre mass, or the MPBR. I create another table with ranges beyond the far zero range and the bullet drop:

Range	DROP	Difference on target (mils x range) / 10
261	0 mils	0
290	0.3 mils	8.7cm
300	0.4 mils	12cm
308	0.48 mils	14.8cm

ro & Danger Space

As you can see, the round will land 0.48 mils or 14.8cm below the line of sight at 308m. The MPBR for a 28m / 261m zero and 30cm target is therefore 308m.

Clearly the main advantage of MPBZ is the lack of requirement to know the distance to the target. However, the firer must determine where the MPBR is from the firing point without using laser range finders and use a simple 'milting' formula. This is the limitation with MPBZ; if you do not know how to estimate the range by 'milting' the target, you will not know the MPBR and miss the target. We know that the 28 / 261m zero works out to 308m, and we know the target is 30cm. The formula for calculating the size of a target in mils is:

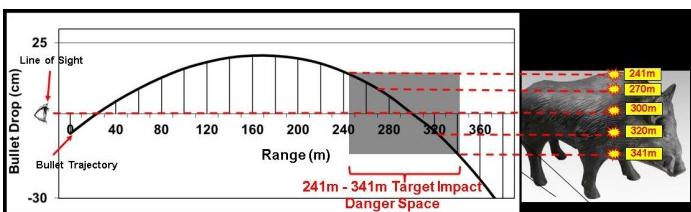
Target size (mm) / Range

In this case, if the target mils 300mm at 308m, the target size will be 0.97 mils. Therefore, the 'No Go' range will be where the target mils just under 1 mil and smaller. In other words, you can fire at the target when it measures over 1 mil in your scope.

Danger Space is dissimilar to MPBZ. Where MPBZ is from the muzzle to the MPBR, Danger Space is the distance where the round will hit in front and behind the target. This is important for the marksman or hunter, as he can identify how much ranging error he can have in front and behind the target.

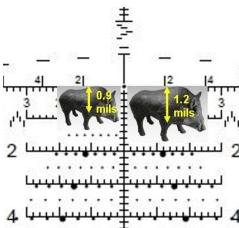
With a 100m zero and target at 300m, you can create a table to calculate the Danger Space as follows:

Range (target 300m)	Hold (mils)	Difference between 300m DOPE and hold (1.6-H)	Above or below Line of Sight (Range/10 x D)
210m	0.7	0.9 mils	18.9cm
241m	0.98	0.62 mils	14.9cm
300m	1.6	0	0 cm
310m	1.68	-0.08 mils	-2.5cm
341m	2.03	-0.43 mils	-14.7cm



As you can see in the above illustration, the round will hit the top of the target at 241m, centre at 300m, and base of target at 341m. The Danger Space is therefore between 241m - 341m for a 300m target with a 1.6 mil hold.

Again, the same limitations as MPBZ apply. You need to know how to determine what the target looks like in the reticle at 241m and 341m. Using the mils formula, 241m for a 30cm target is just over 1.2 mils, and 341m is 0.9 mils.



Clearly the MPBZ method allows increased hit percentage from the muzzle to the MPBR and is a more effective method if target ranging is an issue for the firer. However, the firer must be able to accurately mil the target at the MPBR in order to know the 'Go / No Go' range.

Danger space is an important method to comprehend, as it allows the firer to have the knowledge of how much error he can have in his laser range finders in front and beyond the target distance. However, the firer must be able to refine his milting to be able to determine the close and far distances at which he can hit the target.

We are currently developing a system which makes it extremely easy to help all marksmen and hunters with the above and much more. Good luck!

- Rich Jolob, Accuracy 1st, UK

TEXAS JUST GOT QUIETER.



TRANQUILO™

LaRue
Tactical
Made Dead-Center
of Texas, USA
www.LaRue.com



We received word that our warfighters need a suppressor with less back pressure ... the thinking is our Special Forces, the tips of our spear, are eating too much gun smoke over the course of their careers. The TranQuilo is our solution to this issue. Buy with confidence.

-Mark LaRue

www.LaRue.com



FAQs

Do you have my FFL on file for my gun order?

If your order status is in GTG then we have all that we need to proceed with production. We appreciate your patience during this time.

What is the difference between a Lever and VFZ mount?

The Lever mount is Quick Disconnect whereas the VFZ is not (a wrench needs to be used to attach/remove a VFZ mount).

What scope mount do I need?

Scope mount choices depend on a couple of things. First, what diameter is your scope? Many are 1". High end scopes tend to be 30mm, and some very high-end optics are 34 or 35mm.

Secondly, what is the eye relief of the scope you are buying? Many scopes run in the 3-4" range, in which the standard **LT104** SPR/M4 mount will be ideal. If your scope has very long eye relief, such as 5-6", the **LT139** SPR-E mount will be perfect.

Operators using the Schmidt and Bender Short Dot scope and the PEQ-2 will need to use the **LT-135**, which will raise the optic over the top of the illuminator.

.308 AR-platform users should use the **LT-158**, which will place the optic the same height over the bore, as it compensates for the slightly higher top rail. This mount also has a built in 10 MOA base.

Which mount should I buy for my Aimpoint?

For the **Comp M4** (the newest version of the US Army's M68 CCO Close-Combat Optic), the **LT659** is the QD solution. It is available in three sizes, **Tall LT659**, **Medium LT659NV** & **Short LT659HK**.

Aimpoint Micro T-1, T-2, H-1, H-2, utilize our popular **LT660**, **LT751**, **LT660HK**, and **LT661** mounts. The **LT724** positions the optic offset to the side. See page 15 for details.

For the **ACO, PRO, Comp M2 and M3**, our **LT150**, **LT129** mounts provide a repeatable zero and a lower 1/3rd co-witness. The **LT129** Cantilever mount is perfect for those who like to get their CCO out further for more eye relief, or are planning on running a magnifier behind it. Both of these mounts have a built-in watertight storage compartment for a spare battery. The **LT152** was designed for the **RASII**, but is equally at home wherever a short mount is desired. It positions the centerline of the optic 1.20" above the top of the rail, and has no storage compartment.

How well do the LaRue mounts repeat zero...is it OK to remove my optics from the rifle?

Mounted correctly, you'll have no problems. Repeatability is the heart of our mounting systems. We have run **600 round "on and off" torture tests** here at our on-site range... with the last 3-shot group being only 3/8" away from the first three rounds.

See more on our website (**FAQs link is at the bottom of every page**).

OBR 7.62 or 5.56

LaRue accuracy is known world-wide. **No rifle leaves our facility unless it obtains accuracy of less-than 1 MOA (1.047") at 100 Yards,**

and proves it in our 100-yard tunnel. Each rifle ships with a copy of its own 3-round group.



Wide range of barrel lengths, muzzle brakes and handguard accessories fit the OBR to your needs.

Low profile gas block with **Port Selector Technology** for optimum function when suppressed.

Free floating handguard isolates barrel, and barrel nut from interference, for accuracy and to prevent heat transfer.

Bolt and Bolt Carrier are hand-polished hard-chrome, staked, zero-leak carrier key.

A-PEG™ grip for the ultimate in control.

BUIS drop slot provides clearance for optics.

The 7.62 comes with A2 Stock, in black, (shown).

*16" OBR shown with optional accessories.

The rifle that started it all. The flagship. The legend. Tested in battle, proven in competition, now in your hands.

Own the range. Own a LaRue.

LaRue's **OBR (Optimized Battle Rifle)** was built from the ground up, using a newly designed upper-receiver platform CNC-machined from billet, for optimum fit and consistency, and strengthened and stiffened in critical areas, translating into **maximum accuracy**.

Target-grade free floating barrel and barrel nut do not contact handguard at any point.

Generous, **one-piece top rail** with detachable 3" MIL-STD-1913 side rails.

Port Selector Technology (PST) two-point adjustable gas selector. Go between suppressed, and unsuppressed at the flip of a switch.

XTRAXN™ facilitates reliable extraction through a wide range of temperature / chamber pressure extremes.

7.62 features built-in 20 MOA rise to increase range of optics. Heavy contour, 1:10 twist barrels in 16.1", 18" & 20" threaded in 5/8 x 24.

5.56 provides 10 MOA rise, and is offered in 12", 16.1", 18" & 20" barrels, with a 1:8 twist rate. Threaded in 1/2 x 28.

Base Model comes with A2 stock and LaRue medium A-PEG™ grip, A2 flash hider, plus two LaRue-made 20-round magazines (other muzzle devices available at additional cost). **RAT™ Stock standard on 12", 16", and 18" 5.56 models.**

"The Free World needs a 7.62 gas gun that is accurate and reliable." -Mark LaRue



PredatAR 5.56 or 7.62

The PredatAR is designed for those searching for a **lightweight**, ultra-reliable and accurate **7.62 or 5.56 mm** NATO rifle for home-defense, competition-shooting or hunting. The PredatAR takes the highly accurate OBR 5.56 "Lite" design, and **lightens it in every possible way with the least possible impact to the accuracy** that the standard OBR is known for. By contouring the barrel, skeletonizing the handguard, lowering and simplifying the upper rail, and utilizing a low-profile gas block, we were able to **reduce roughly 1 pound from the standard OBR 5.56 and OBR 7.62 rifles.**



Lightweight 16" or 18" Barrel.

Extended rail for versatile mounting of lights, optics, bipods and accessories.

XTRAXN™ is a proprietary chamber feature added to facilitate reliable extraction through a wide range of temperature and chamber pressures.

Patented handguard mount isolates barrel from pressure, keeps heat away from hand.

Hard-chromed, hand-polished bolt carrier.

A-PEG™ Grip improves control.

RAT™ Stock 6 position adjustability and storage for cleaning rod.

*Iron Sights not included.



Barrels are **16" or 18" lightweight-profiled** with 1:8 rifling for 5.56mm and 1/2 x 28 muzzle threading. The 7.62 gets 1:10 rifling and 5/8 x 24 threads. Both ship with A2 flash hider.

Handguards on the PredatAR extend to **14.75"**, to suit a larger range of shooting styles. The **zero-MOA upper rail** provides ample room for weapon-mounted NV, day/night combinations. Both upper and lower are CNC-machined from billet aluminum for the optimum fit and consistency. Each rifle ships with one, 3" long, MIL-STD-1913 detachable rail section.

Both models come with 6-position **B LaRue RAT™ Stock** and LaRue medium **A-PEG™Grip**. Bolt carriers are hand-polished hard-chrome with staked carrier keys, and Tex-as-Spec bolt assemblies. Includes 1 Aluminum Magazine, 1 Rail Strip, and A2 Flash Hider.



42 PredatOBR 5.56, 7.62, .260

The most remarkable feature of the PredatOBR is its ability to be completely "broken down" and stored compactly.

Open the locking, stainless steel levers on each side of the handguard, and the **handguard slides off of the upper assembly in seconds**. The Target Contour barrel can then easily be removed, retaining the gas tube, gas block and muzzle device. Reassembled correctly, the **point of impact (POI) will be within 0.0 to 0.5 MOA** of the original.

Includes a Port Selector Technology™ (PST) gas block for optimum function when using a sound suppressor.

Zero-MOA upper rail provides plenty of room for night-vision day/night combinations.

Handguard bolts directly to the proprietary upper receiver, creating a **true "free-float" barrel**.

M BT-2S (Meticulously Built Trigger), a 2-stage innovation that gives you target precision with battle-tough engagement.

RAT™ Stock - 6 position adjustability with storage for a cleaning rod. Height is optimized for a perfect cheek weld.

The PredatOBR gives you the accuracy-enhancing features of the OBR on a lightened receiver with the capability of **compact, covert storage and travel**.



Rail sections provide a robust, lightweight mounting space for aiming lasers, illumination and bipods. Three included 3-inch MIL-STD-1913 rail sections can be positioned anywhere along the handguard, using the supplied (Torx® T-15 wrench). Reinforced, threaded **stainless-steel hard-points are placed along the entire length of the handguard at the 3, 6, and 9 o'clock positions**.



Wrapped in the optional Rollup Bag this target-grade battle rifle fits easily into our 20" L x 8.9" W x 9.7" D Toolbox.





LaRue TranQuilo™ Sound Suppressor M308

The **LaRue TranQuilo** was designed and engineered for the LaRue 7.62x51 family of rifles, but it's right at-home on any precision .308 with a 5/8-24 threaded muzzle (1/2-28 threaded adapters also available). The TranQuilo is **100% CNC machined from stainless steels**. Its design reduces sound to hearing-safe levels and flash signature to almost zero. CNC machining of all components results in **near zero point-of-impact shift** when comparing on/off repeatability.

The TranQuilo's **reduced-blowback** is what sets it apart. The design approach implements what LaRue calls "SOT" (Safer Operator Technology). With mitigation of gas blow-back in mind, LEPE (Lower Ejection Port Emissions) **reduces dangerous materials and contaminants** that typically encounter the user's face. LEPE is an internal design that allows a percentage of pressure to bypass the main flow-path, resulting in **extremely low gas blow-back and soft recoil** with the benefit of **optimum noise and flash reduction**.



All components are manufactured from a combination of **17-4 PH Stainless Steel and Incoloy A-286**, 17-4 PH (Precipitation Hardening) and are precisely engineered to fit together solidly and perfectly, with **no welds** to fail, or dimensionally migrate as heat builds up.



To ensure the suppressor remains locked when attached, a **captive locking-ring** securely grips the suppressor to the adapter. Knurled bands provide structural robustness and add grip for installation and removal. The open, angled, four-prong tip reduces the small residual muzzle flash.



The Muzzle-Brake Adapter is also precision-machined from 17-4 PH Stainless Steel. Even though the TranQuilo was designed as a .308 suppressor, it also works well on .223 rifles. Adapters are available **in both 5/8-24 and 1/2-28 threads**. The Adapter's patented **dual-shouldered design** seats the suppressor in **perfect alignment to the bore**, and eliminates gas from escaping to the rear of the suppressor, keeping attachment threads clean and free of carbon. The TranQuilo Adapter comes with a theta shim kit.



Weight: 23 oz.

Length: 8"

Diameter: 1.50-1.75"

Finish: 17-4 PH Stainless Steel

Adapter: LaRue Muzzle Brake, SS 17-4 PH, 5/8-24 thread and 1/2-28 threads.



HEAVY PTAR 7.62
16" FDE EDITION



Case Solved

LaRue Covert Rifle Case, MkII

We've taken the low signature, versatile Covert Case to a whole new level.

Based on feedback from our customers, we decided to upgrade the MKII Covert Case with a variety of enhancements. We've made it an inch and a half wider, and an inch deeper. These dimensions may sound small, but they *provide the needed room to easily add longer barrel-length uppers* (like 18") and also position uppers vertically (to save room). We replaced the mesh pockets with a 10" x 7" Velcro loop panel and a 9" x 7" pocket. The loop panel provides a base for a variety of hook-backed accessories. The pocket has a YKK zipper and 5 rows of MOLLE Web. The *movable barriers now have hinge-points for easy positioning and customization*. Velcro on the hinge-points allows users to branch off additional smaller barriers in order to make compartments. Made in Texas, USA.

Overall construction is of abrasion-resistant Cordura nylon, the case has *rigid, densely, padded walls* which protect your valuable contents without taking up space. Generous use of hook and loop surfaces allow as many configurations as you can imagine. Exterior 27.5" x 11" x 4.5" (the old version was 26" x 12" x 3.5")

In: Black, Blue, Charcoal, Coyote Brown, Foliage, Navy, Ranger Green, Red.



Versatile, Covert, Convertible



LaRue Rifle Bag

The perfect ruggedized case for your Tactical Rifle

Designed to **hold up to 20" barreled AR's with collapsible stocks**. Overbuilt for a lifetime of hard use, this padded case is ideal for your favorite rifles or even beat-up trunk guns.



Exterior:

42" x 12" x 3.5" (excluding mag pouches). Heavy Cordura shell with a pair of 2" wide web carrying handles.

A 21" x 7" pocket keeps paperwork within reach. **5 magazine pouches** on the front are designed for either 5.56 or 7.62 mags. Each measures 6" x 3" x 1.5". Each mag pouch flap is adjustable with a strap/QD buckle, to accommodate contents up to 8" long (USGI Mags with Ranger Plates fit perfectly).



On the back are **two padded adjustable shoulder straps**.

Each strap adjusts from 16" to 33". A 5.5" x 4.5"

YKK-zippered clear pocket is great for ID, range cards, etc. A D-Ring is also added at the end of the bag, as an additional hard-point.

Interior:

Opening the heavy YKK zipper reveals a padded inner wall that acts as a fly to keep contents from rubbing against zipper teeth, and also provides protection from the elements. Contents are protected by **1" thick foam walls**, sandwiched between Cordura.

The **interior dimensions are 41" x 11" x 1.5"**, easily accommodating most rifles. Two 14" x 2" hook and loop straps help keep contents secure. A 14-point 2" lash-down web panel allows the user to position the straps where they're needed most. A **removable 14" x 11" padded panel** provides added protection.



Made in USA Colors: OD Green, Black, Tan

Accuracy First Shooting Rest Bag

Stability and proper position is very important in the world of precision shooting. This little "bean bag"



is the perfect size for the precision shooter. It can be formed into a variety of shapes and heights to accommodate the proper shooting position on a

variety of surfaces, especially uneven ground. Measures 8" x 5" x 2" and is patterned in MultiCam, embroidered with the "Accuracy 1st" logo.

Armageddon Gear X-Wing Enhanced Rear Bag

Built with rugged Cordura Nylon with QD swivel mount.

Strap with Velcro can attach to rifle stock, forend, or wherever needed. The X-shaped bag provides a secure resting place for your riflescope, regardless of orientation. Proudly made in the USA, with lifetime warranty!

Colors: Coyote Brown or Black



Storm iM3100 Gun Case iM3100

Hardigg Storm Cases provide the safest transportation for sensitive, expensive or vital equipment. Every Storm case is **Airtight, Watertight and Virtually Unbreakable**. All Storm Cases are Guaranteed for Life - Nothing Stands up to the Power of STORM.

- Six Press & Pull Latches
- Two Double-layered, Soft-grip Handles
- Two Padlockable Hasps
- In-line Wheels
- Vortex® Valve
- Powerful Hinges
- Lightweight Strong HPX® Resin
- Watertight
- Guaranteed For Life
- Interior Dimensions:
44.00" x 14.00" x 6.00" (111.7 x 35.5 x 15.2 cm)
- Available in Black, or OD Green.



Storm iM3300 Gun Case

Same rugged features, but 6" longer than 3100 (above).

Interior Dimensions:

50.50" x 14.00" x 6.00" (128.2 x 35.5 x 15.2 cm)

Long enough to hold your new .260 PredatOBR 22" with suppressor attached.



Available in black, or OD green.

iM2306 Pelican Case

One of the best ways to protect your expensive scopes and fragile items when traveling. Easy to remove "pluck foam" allows the user to configure the internal structure into whatever custom shape they want.

Features:

- Two Press & Pull Latches
- Double-layered, Soft-grip Handle
- Two Padlockable Hasps
- Vortex® Valve
- Flush Powerful Hinges
- Meets Carry-on Regulations
- Lightweight Strong HPX® Resin
- Watertight
- Dustproof
- Guaranteed For Life



Specifications:

Interior (L x W x D)

17" x 6.3" x 6.2" (43.2 x 16 x 15.7 cm)

Exterior (L x W x D)

18.2" x 8.4" x 6.7" (46.2 x 21.3 x 17 cm)

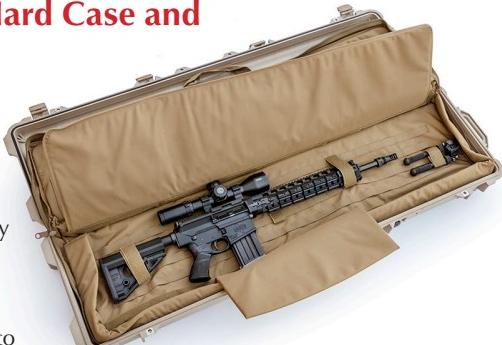
Combo / Pelican 1750 Hard Case and M.O.A.B Soft Case

Pelican 1750 Hard Case:

Pelican cases provide the safest transportable environment for sensitive, expensive or vital equipment. Every case is Airtight, Watertight and Virtually Unbreakable.

M.O.A.B Soft Case:

- Velcro straps that allow the freedom to convert the MOAB into a shooting mat.
- 5 Magazine pouches that will hold (2) 5.56 30 round magazines or (1) 7.62 20 round magazine.
- 1 extra large pouch for convenient storage of your Harris Bi-pod.
- MOLLE strips for added accessories such as your new Kestrel Weather Meter, Ballistic Calculator, or detachable Suppressor.
- Internal pocket for storage.
- Adjustable Velcro/ MOLLE strips to secure your rifle.
- Fully adjustable shoulder straps for easy carry.
- The MOAB is completely padded with closed cell foam to ensure that your valuable firearms and accessories are well protected.
- Designed specifically to fit inside the 1750 case.



WaterShed Weapons Bag, Short

When your adventures take you across extended open water, salt spray, or immersion, trust WaterShed dry bags to keep your gear dry and protected.

"Watershed created and patented a waterproof closure system without equal. Think of a freezer bag closure amped-up to giant proportions. Easy to use, yet airtight, our closure is an elegantly simple alternative to cumbersome roll-down bags that fail when submerged or left in standing water." Fits firearms 24" - 34".

Closure Type: ZipDry



Storm iM3100 Hard Case and LaRue Soft Case Combo

All the advantages of a hard and soft case at a great discounted price. Our Improved Discreet Case is lighter, easier to carry, and compact to store when empty.



The Storm iM3100 hard case offers shock and crush protection, plus the ability to secure with locks when needed.

LaRue Improved Discreet Case fits perfectly into the Storm iM3100.

Use the hard case to transport your gear via personal or public transportation, leave the hard case in your hotel and take the soft case with you to your destination.



Interior:

36.50" x 14.00" x 6.00" (92.7 x 35.5 x 15.2 cm)

Target Technology

FAST:

Free-standing Agile Steel Target TG-FAST

The LaRue FAST is a lightweight and portable reactionary target that can be setup in minutes. The FAST uses 4" x 4" posts, available at most lumber dealers. Precisely manufactured from high quality materials and designed to survive the toughest environments and roughest treatment.

Free-Standing Non Powered Easy to setup and position, needs no batteries or power.

Man Portable 39 lbs total weight. Minor assembly required.

Battle Tough 3/8" thick 500 Brinell target.
Suitable for .223s and .308s.
Excellent for shotgun and handgun training too!
Targets are weather-proof, leave it out year round.



FAST Assembly

Free-standing Agile Steel Target. Includes Target, Base Plate, Spall Plate, and retaining Pins. (Does not include the 4" x4" post, Post Guard or Post base).

Post Guard

This optional armor plate slides into the base assembly, hanging down in front of the 4" x 4", offering protection from impacts below the target.

Post Base

This optional part holds a 4" x 4" post verticaly, anywhere you want to put a FAST Target.

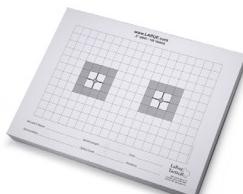


*4x4 wooden post not included.

LaRue 100-Count Target Pads

These are the official 100-yard targets we use at LaRue Tactical for our accuracy testing. Keep a pad in your range bag or trunk, and you'll always have a fresh target handy. These are the "real deal", not something printed on a copier. Each pad has 100 targets printed on medium-weight white card stock. A chipboard backer keeps your targets wrinkle-free to the last one. A precise 0.5" grid allows for easy measurement.

Each target measures
11" x 8.5"



LaRue Rifle Owner Armorer's Class

This isn't a typical armorer's class. The LaRue Rifle Owner Armorer's Class is based on the same highly-detailed and thorough class we've given to the government for years. In this two-day detail intensive class, you will learn everything you need to know from essential tools, to function-checking. You will leave with the knowledge and skill to keep your LaRue rifle running at its best.

An in-depth take home manual and tool kit for each student will be provided for the class, so all you need to do is bring your LaRue rifle (of any type) and be on time. You will be disassembling your rifle down to the smallest components, so prepare to learn more about your LaRue firearm than you ever have.

Each class will be limited to 12 students, so that instruction can be most effective. We are expecting the schedule to fill up quickly so get on the list as soon as you can.

Some of the topics covered will be:

Nomenclature and Function of all Major Components

Armorer's Tools & Equipment

Disassembly of Major Components

Assembly, Testing and Headspaceing

Cycle of Operation

Malfunctions (Diagnosis and Repair)



INSTRUCTOR:

We are extremely proud to have **Robert Gee** as our Instructor.

Rob has over 35 years of experience in the field of gunsmithing and Armorer training. After graduating from the Pennsylvania Gunsmith School he owned a successful gunsmithing business for 8 years.

He then spent the next 19 years as the Armory Operations Program Manager at the Department of Energy National Training Center, where he was responsible for the training, certification and recertification of all DOE site Armorers.

Utilizing this vast experience, he has instructed and/or written the Armorer Programs for companies such as Bushmaster, DPMS, LaRue Tactical, Long Mountain Outfitters and Sig Sauer after leaving the NTC. Several firearms manufacturers have consulted with him on various manufacturing issues as well as product evaluation.



Headgear

Show Some Pride!

*"There's a story behind this cap. While at **Gunsite** for a closed-range test, I happened-in to their wonderful Pro Shop. Caps galore. I looked over every cap they had, and they have a lot, and I decided on this one. Bought one, brought it home, Googled up the exact model, now it's our one and only cap...and do go visit Gunsite, it's a cool place." – ML.*

We've improved our popular ball cap. We had the button taken off the top and the brass grommets replaced with sewn-in reinforcements. Now, they are much more comfortable when wearing hearing wrap-over protection.



Each hat features a recessed opening at the right base of the brim that allows users to insert flashlights with reverse retention clips (like the SureFire Backup). This allows the user to keep the light on the top of the brim. Two sewn-in utility loops help to keep eyewear from sliding off the brim and also out from under earpro. The Velcro backstrap adjusts to almost any size head.

Colors: Olive Drab, Khaki, Black, UDE

LaRue Tactical Cap with Velcro Patch Front

Our same popular ball cap, but now with velcro. We had the button taken off the top and the brass grommets replaced with sewn-in reinforcements. Now, they are *much more comfortable when wearing hearing protection wrap-over*. Order WITH, or WITHOUT our Morale Patches.

Available in
Black, Tan, OD
Green and UDE.
UDE has "UDE"
embroidered on
the side



LaRue-Embroidered Outdoor Research Wind Pro Hat

The "LaRue" Wind Pro is custom embroidered with the world-famous LaRue 'Dillo. This warm, close-fitting hat

LaRue
Tactical



is an excellent choice for that cold day at the range...or for anyone heading out in cold conditions. It's made of a hard-faced fleece that is wind-resistant, water-repellent, and is highly breathable.

You are gonna LOVE this hat.

Color: Black, Size: L/XL

F.R.A.G. Neck Gaiter™

F.R.A.G. Fragment Resistant Artery Guard. Blast resistant Kevlar neck gaiter is light, soft, and flexible. Suitable for all season use and provides significant kevlar blast protection. Silver impregnated for antimicrobial action.

Features:

- Antimicrobial Interlock
- Made with 95% Black Kevlar, 5% X-Static fabric
- Ballistic Performance - Stops fragments up to 600 fps
- Fighter Design

Reversible colors: Black / Multicam™



LaRue
Tactical

Tactical T's

LaRue Tactical Shirts



Made from comfortable Gildan Activewear 100% Cotton, with the LaRue Tactical Texas Logo on the left chest and "God Bless Our Troops...Especially Our Snipers!" on the back. And yes, we do have those in long-sleeved.

LaRue Tactical LONG-SLEEVE T-Shirts



LaRue Tactical Cap Blaze

When you're required to wear blaze orange, you might as well let 'em know where you stand.



LaRue Tactical Fine Jersey T-Shirt

We've added these for folks that desire a more comfortable shirt. The American Apparel 2001 is the softest, smoothest, best-looking short sleeve tee shirt available anywhere...and *made in the USA!*

LaRue Tactical Texas Logo on the left chest and "God Bless Our Troops...Especially Our Snipers!" on the back.



© 2015 LaRue Tactical

- Fine Jersey (100% Cotton) construction

- Durable rib neckband

Colors: Olive, Slate, Black

NOTE: American Apparel shirts tend to run on the small size. We recommend ordering a size larger than normal.

Dillo Grenade Shirts

100% Cotton, preshrunk shirts with the popular "Dillo Grenade" design.

Red Shirt / Black print

Chestnut Shirt / Khaki print

Charcoal Shirt / Gray print

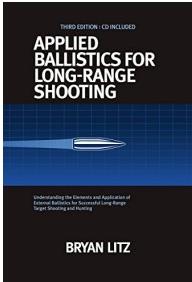
Sizes available: SM, M, L, XL, 2XL



The LaRue Library

Applied Ballistics Combo

Package includes:

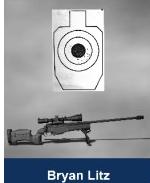


Applied Ballistics for Long Range Shooting 3rd Edition by *Bryan Litz* - This book offers an original contribution to the long range shooting sports: experimentally measured Ballistic Coefficient (BC) data for over 175 long range bullets of all popular brands. With truly accurate BC's, shooters can make very precise trajectory calculations.

Putting Rounds on Target with Bryan Litz, 4-Disk DVD Set.



Accuracy and Precision
For Long Range Shooting
A Practical Guide for Riflemen



Applied Ballistics Accuracy and Precision for Long Range Shooting - written in the same easy to understand language that made Applied Ballistics for Long Range Shooting such an enjoyable and effective book. Long range shooting can be very technical. However, author Bryan Litz, communicates these complex ideas in layman's terms, so most average shooters can master the subject with little difficulty.

Kestrel Elite Weather Meter with Applied Ballistics & LiNK



Bryan Litz earned his Aerospace Engineering degree from Pennsylvania State University in 2002. For the next 6 years, he worked for the US Air Force on air-to-air missile design, modeling and simulation. In 2008, Bryan became the Chief Ballistician for Berger bullets. Bryan is also a very active and successful competitive shooter.

Combative Fundamentals, An Unconventional Approach



"The secret to winning is simple. Master the fundamentals and then execute them faster than your opponent.. "

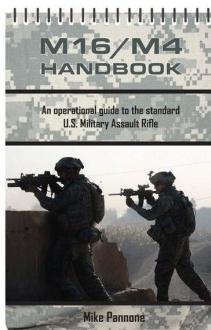
-Jeff Gonzales.

The most comprehensive source of information for the pistol and carbine available today.

Written by a U.S. Navy SEAL.
Complete pistol and carbine information.
Centered around adult learning.
Utilizes lessons learned from combat and training.

Full-sized 8.5 x 11, packed with 325 pages of information with nearly 50 pictures.

M16/M4, Handbook - a quick reference training guide for all owners of M16/M4/ AR15 rifles, by Mike Pannone.



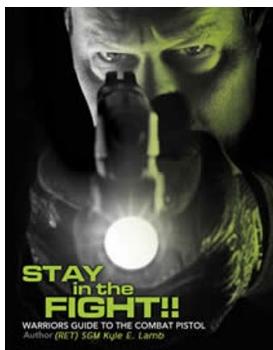
Applies the author's more-than 20 years of shooting experience using the M16/M4 series weapons for sport, training and combat. This handbook compresses operation and employment of the M16/M4 weapon system.

Covers: ballistics, malfunctions, maintenance, and sight/optics adjustment.

Coil bound to lay flat, its 4" x 6" compact size, fits easily in cargo pockets.

96 pages, with Color Photos / Diagrams

STAY IN THE FIGHT!!



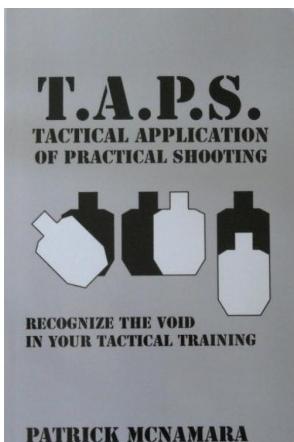
This book is intended to enhance your shooting skills and refine the tactical employment of your Combat Pistol. Military, Law Enforcement and Civilians alike will find a wealth of information and numerous tools for their Tactical Toolbox. We also discuss the Training Mentality and

Mindset that will help you not only survive your next gunfight but thrive.

"My mission is to teach you aggressive techniques that will keep you operating on the offense; we will push you beyond your current capabilities. If you are willing to keep an open mind you will take away valuable Warrior skills that may be used the next time you step into the street."

- SGM Kyle E. Lamb

TAPS: Tactical Application of Practical Shooting: Recognize the void in your tactical training



PATRICK MCNAMARA

This book will increase the confidence and efficiency of your shooting by providing training tips and courses of fire to help you significantly improve your marksmanship. Utilize his tips and techniques and reap the benefits as you shoot.

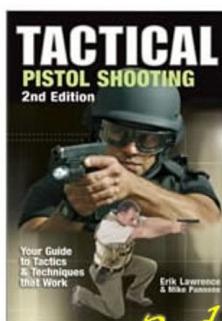
-Author Patrick McNamara

spent twenty-two years in the United States Army in a myriad of special operations units.

Tactical Pistol Shooting, 2nd Edition - Your Guide to Tactics & Techniques that Work

An essential guide for the beginning to advanced shooter. It includes a rundown of such fundamentals as:

- * defensive mindsets
- * pistol terms
- * shooting basics and shooting positions
- * safety precautions
- * lawful personal defense
- * advanced techniques
- * training drills
- * complicated shooting environments



2nd Edition

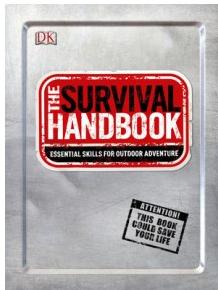
Packed with more than 350 detailed color photos and appendices that include a discussion of shooting standards, equipment supplies listings, progress worksheets and more.

Softcover, 256 Pages with Full Color Photos

About The Authors

Erik Lawrence has served with the U.S. Army Special Forces and/or U.S. Government for the last 20 years.

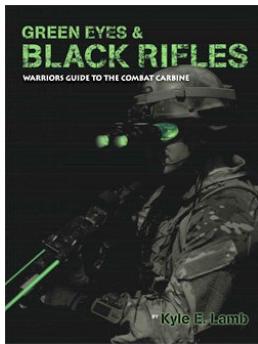
Mike Pannone is a former operational member of U.S. Marine Reconnaissance, U.S. Army Special Forces, and specially selected elements of the Joint Special Operations Command.



From planning an expedition, to packing essential kits, to what to do on a trail, **The Survival Handbook** is an invaluable tool when you're in the great outdoors.

Learn how to make shelters, find water, spot, catch, and cook wild food, emergency first-aid techniques, how

to mount a rescue, and even how to get yourself found.



Enhance your shooting skills, and refine the tactical employment of your combat carbine.

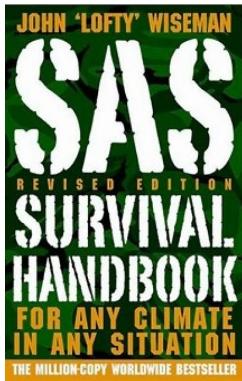
Drawing on combat experience from Mogadishu, Somalia to Mosul, Iraq, Retired SGM **Kyle E. Lamb** passes on lessons learned to fellow Warriors.

New-shooters and veterans alike will find a wealth of information, and numerous tools for their tactical toolbox. You will also see references to the combat mindset, and its value in training and actual encounters.



SAS SURVIVAL HANDBOOK

A new and fully updated edition of the original, bestselling survival handbook.



Written by ex-SAS survival expert **John 'Lofty' Wiseman**, this book provides the most reliable, authoritative and respected survival information on the market.

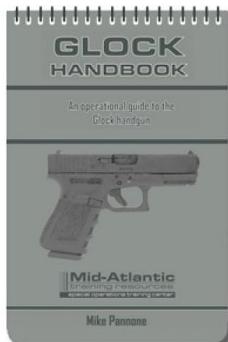
The original survival handbook – the choice of both survival expert and novice, this book is the international bestseller, which in the 20 years since it was first published has been often imitated but never bettered.

John 'Lofty' Wiseman served in the SAS for 26 years: his knowledge, experience and skills are unrivaled in survival circles. He is the first and best expert on survival instruction – in any situation. In this fully updated edition, Lofty imparts his much sought-after survival experience, knowledge and timeless techniques – preparing you for anything, anywhere in the world.

Updated contents include:

- **Be prepared** – The latest, most resilient, resourceful and eco-friendly must-have kit.
- **On the move** – Up-to-date navigation technologies such as GPS are discussed and explained.
- **Health** – The current understanding relating to the body's coping mechanisms in extreme circumstances is expertly applied to survival.
- **Disasters** – Increasingly-changing environmental conditions are addressed: what to do in the face of flash flooding or fast-spreading fire.
- **Fear Management** – How to react, keep calm, and manage hostile environments and survival situations.

Also featuring new case studies and survival scenarios, designed to offer fascinating insight into other people's survival experiences and to force you to think about what you would do in their position.



The Glock Handbook by Mike Pannone is a highly requested pocket reference intended for use by shooters of every level. It gives a quick reference as well as a refresher prior to giving instruction and contains all the fundamental informational needs to operate, maintain and train with any Glock pistol.

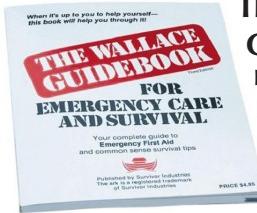
Full Color Photos / Diagrams

76 page, coil bound booklet

4" x 6" Compact Size

Easily fits in a cargo pocket or range bag

Excellent training manual



The Wallace Guidebook For Emergency Care & Survival

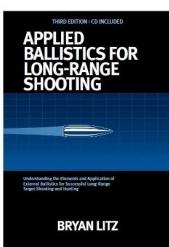
When you're faced with a disaster, you can often face physical and psychological strain. It's often hard to remember what to do in an emergency situation, and this is exactly why the Wallace Guidebook was written. This book is specifically designed to present the basics of survival in an extremely easy-to-understand manner.

This book discusses the following topics, plus many more:

Choking, Heart Attack, CPR, Shock, Burns, Emotional Trauma, Bleeding, Fainting, Wounds, Broken Bones, Fractured Bones, Back Injury, Childbirth, Auto Breakdown, Temperature Extremes, and the 1st and 2nd Rules of Survival.

Applied Ballistics For Long Range Shooting 3rd Edition

Exterior ballistics is a very mature science. Unfortunately, most shooters have not been able to take full advantage of this field of knowledge because it has always been described in a highly technical language.



In this book, author, champion shooter and Ballistician **Bryan Litz** breaks down the complex science of accuracy into layman's terms that are easy to understand and apply. The objective of each subject matter is to present information to the reader which they can use to hit targets at long range.

New for this Third Edition

The traditional role of exterior ballistics has been to account for the variables related to bullet flight so that accurate fire solutions can be computed. Author Bryan Litz believes that ballistics has more to offer.

Weapon Employment Zone (WEZ) analysis is the calculation of hit percentages. The subject of WEZ analysis is explored and some enlightening topics are presented regarding the effects of environmental uncertainties on your hit percentage, as well as how the ballistic performance of your rifle and bullet affects hit percentage. This edition also includes the latest version of the Applied Ballistics Point Mass Solver on CD. Combined with experimentally measured BC's, this program is capable of modeling extremely accurate trajectories as verified in Chapter 8.



Practical DVDs



Accuracy 1st - Long Range Made Easy

Volume 1

Disc 1

Join renowned precision shooting instructor **Todd Hodnett** and learn: How to best select the proper rifle platform, scope and bullet. How to zero. Guest **Bryan Litz** discusses ballistics.

Disc 2

Optimal shooting positioning. Proper recoil management. How to set up the rifle. Todd's Speed Wind formula.

Volume 2

Disc 1

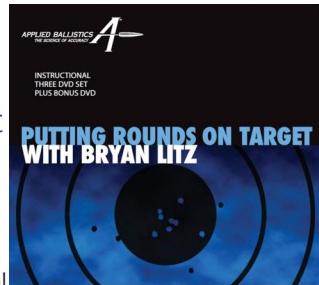
Hit the range with Todd to learn: Using the Applied Ballistics Kestrel, Bullet Diameter, Truing Ballistic Algorithms, Drag Scale Factoring (DFS), WEZ Finish with Hit Probability.

Disc 2

Todd shares the tricks of the trade: Wind Course, Whiz Wheel with Alice, Reticle Types. Concludes with a demonstration of the infamous One Mile Shot.

Putting Rounds on Target -with Bryan Litz

Applied Ballistics Instructional
4-DVD Set



Champion shooter and Ballistician, **Bryan Litz** explains and demonstrates the science of external ballistics in long range shooting.

Disc 1:

Accuracy & Precision

Tall Target Test

Chronographs & Statistics

Ballistic Coefficient

Trajectory Terms



Disc 2:

Primary Elevation Influences

Wind

Secondary Effects

Using Ballistics Solvers

Short & Long Range Equipment

Disc 3:

308 Winchester

284 Winchester

338 Lapua Magnum

Extended Range Shooting

Equipment for Extended Range Shooting

One Mile Shooting

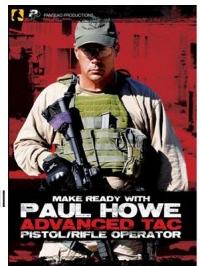
Bonus Disc:

"Long Range Competition: It's Worth it." Documentary of long range bulls-eye shooting.

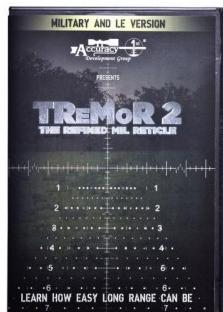
Paul Howe Advanced Tac Pistol/Rifle Operator

Paul Howe is a high-risk training instructor who served 20 years in the US Army, ten of those in Special Operations. He served as a Tactical Team Leader and Senior Instructor while assigned to Army Special Operations. During his tour in special operations, he was involved in several combat actions. One of the most notable was the battle of Mogadishu that was later portrayed in the motion picture Black Hawk Down.

In this installment, Paul takes you to the next level of your one-on-one training. You will review working with barricades, using vehicles as cover, dealing with full and partially exposed targets, the hallway pie, masking targets, and more. You'll also review the 100-7 Drill, the Line Drill, and the 25-Yard Diagnostics.



TReMoR 2 The Refined MIL Reticle



Accuracy 1st Development Group, Inc. puts to rest some of the common misconceptions about what it takes to be an accurate long range hunter or marksman with this instructional DVD.

Backed by the expertise of **Todd Hodnett**, and **Bryan Litz**, this DVD simplifies complex ballistics formulas into a fast and easy "second grade math" process that allows the operator to see the image in the glass, and engage it very quickly. A shooter who doesn't have countless hours of range time, and unlimited ammo can become proficient with their weapon system of choice, even without a dope book, or rangefinder.

Training Tools

TACOST Card Sets, by TRICON

If you're tired of just putting holes in paper, step up to the TACOST Card challenge!

These card sets were developed by **Jeff Gonzalez**. When it comes down to training, Jeff is as serious as it gets. A flip of each card provides you with an individual and unique challenge. These drills are categorized into 4 different groups (Marksmanship, Speed, Baseline and DryFire).



Each group has 13 exercises. Make your way through the entire deck and you will certainly sharpen your skills. The basic design is based on a standard 52-card playing deck. In fact, once training is done for the day, you can play whatever card game you choose. The deck includes a legend, basic instructions, and safety rules. Everything else is pretty much self-explanatory.

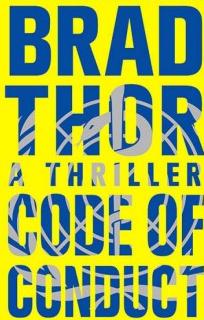
Available in either Pistol or Rifle.

Leisure Reading



We have the full collection of Brad Thor's best-selling series featuring the unstoppable Scot Harvath.

#1 NEW YORK TIMES BESTSELLING AUTHOR



Code of Conduct by Brad Thor

#1 New York Times bestselling author **Brad Thor** presents his greatest thriller ever—an action-packed literary tour de force!

Hidden deep within one of the world's most powerful organizations is a secret com-

mittee with a devastating agenda. Its members are afforded incredible protections—considered elites, untouchables.

But when four seconds of video is captured halfway around the world and anonymously transmitted to D.C., covert wheels are set in motion, and counterterrorism operative Scot Harvath is tapped to undertake the deadliest assignment of his career.

What begins as a favor will evolve into a globe-spanning drama of highly personal stakes played out against a backdrop of stunning international intrigue, duplicitous political gamesmanship, and the darkest, most clandestine fears of the espionage world.

#1 NEW YORK TIMES BESTSELLING AUTHOR



The Last Patriot by Brad Thor

THE STORY:

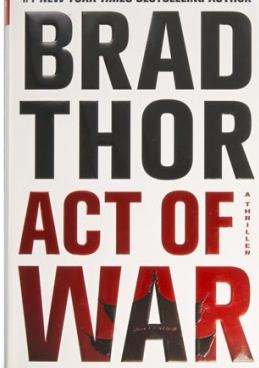
June 632 AD: Deep within the Uranah Valley of Mount Arafat in Mecca, the Prophet Mohammed shares with his closest companions a final and startling revelation. Within days, he is assassinated.

September 1789: US Minister to France Thomas Jefferson, who is charged with forging a truce with the violent Muslim pirates of the Barbary Coast, makes a shocking discovery – one that could forever impact the world's relationship with Islam.

Present day: When a car bomb explodes outside a Parisian café, Scot Harvath is thrust back into the life he has tried so desperately to leave behind.

But as desperate as the American government is to have the information brought to light, there are powerful forces aligned against it – men who are just as determined that Mohammed's mysterious final revelation continue to remain hidden forever.

#1 NEW YORK TIMES BESTSELLING AUTHOR



Brad Thor "Act of War: A Thriller"

#1 New York Times bestselling author **Brad Thor** delivers his most frightening and pulse-pounding thriller ever! After a CIA agent mysteriously dies overseas, his top asset surfaces with a startling and terrifying claim. There's just one problem—no one knows if she can be trusted. But when six exchange students go missing, two airplane passengers trade places, and one political-asylum seeker is arrested, a deadly chain of events is set in motion.

THE AIMPOINT® MICRO T-2

Aimpoint® **MICRO T-2**



TAKING THE PERFORMANCE
OF COMPACT REFLEX SIGHTS...
TO AN ENTIRELY NEW LEVEL.

The Aimpoint® Micro T-2 redefines combat optics. This tough, accurate sight provides features formerly available only on full-sized optics in a lightweight, compact package.

- ADVANCED OPTICAL PERFORMANCE
- FRONT AND REAR FLIP-COVERS
- HIGH STRENGTH REINFORCED HOUSING
- 5 YEAR CONSTANT-ON BATTERY LIFE
- 2 MOA DOT

If you are serious about your mission, the Aimpoint® Micro T-2 is the serious choice.

Aimpoint®

07346

Blades



The Southern Grind "Jackal"



features PVD coated 8670M High Carbon Steel blade with a full tang and conventional Flat Grind. Each knife has a solid G10 3D milled handle that creates a fitted, sturdy grip. Each comes complete with a formed Kydex sheath with vertical and horizontal belt clip carry option. Handle: 3D Milled Solid G10
Grind: Conventional Flat Grind Blade Steel: 8670M High Carbon Steel Blade Finish: PVD Coat Hardness: RC 58-59 Overall Length: 9.25" Weight: 9.5 oz Handle Length: 4.50" Blade Length: 4.75" Blade Thickness: .21"



Bad Monkey Folding Modified Tanto

Blade Finish: Tumbled satin, serrated
Overall Length: 9.125" (Tanto)
Blade Length: 3.875" (Tanto)
Handle Length: 5.25"
Weight: 4.97 oz.



Bad Monkey Folding Drop Point

Blade Finish: Cerakote armor black
Overall Length: 9.25"
Blade Length: 4"
Handle Length: 5.25"
Weight: 4.97 oz.

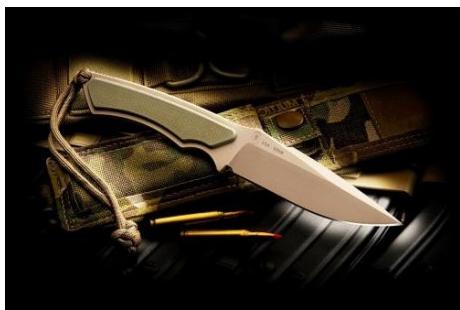
Bad Monkey Features:

Twill-weave carbon-fiber handle with textured matte finish for a solid, all-conditions grip.
6AL4V Titanium lock and liner creates a light, secure storage base for blade.
Emerson Wave feature allows the blade to unfold automatically when drawn.
Blade Steel: 14C-28N
Conventional Flat Grind is thicker at the sharpened edge of the blade for general and heavy use.
Hardness: RC 59-61
Blade Thickness: .130"



Phrike - Spartan Blades Self-Defense / Utility

Phrike - is the goddess of horror / fear in Greek mythology. Her name literally means "tremor, shivering." This small lightweight blade was specifically designed to be carried as a self defense tool. Its short 4.25 inch blade and minimal inset handles make it very comfortable and slim. This useful blade can be used on a daily basis to manage common tasks or in unexpected situations / emergencies.



Blade Length: 4.25"

Overall Length: 8.50"

Blade Thickness: 3/16"

Blade Steel: S35vn

Blade Hardness: 59-60 HRC

Blade Style: Fixed, Wedged Drop Point

Handle Material: G10 (Green, and Tan)

Sheath: Lined Nylon MOLLE sheath (Tan & Multi-Cam)

Weight: 0.244 LBS

Spartan Enyo Neck Knife

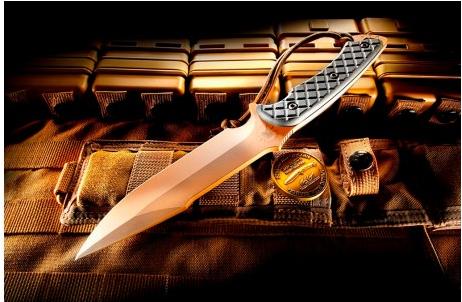


Enyo (i-nye-oh) - a fitting name for this neck knife, Enyo, was an ancient goddess of war, acting as a counterpart and companion to the war god Ares. This companion knife can be worn around the neck or in a pocket / inside the waist band (IWB). The Enyo's design makes it a comfortable everyday carry fixed blade with great ergonomics. Enyo is perfectly suited for daily cutting tasks, and is always ready to assist the user. The form fitted Kydex sheath comes with a stainless steel neck chain, IWB loop and para-cord (2') for convenient carry options. Enyo lanyard includes a plated pewter Spartan helmet bead. Colors: Black, Tan

Horkos Combat Utility Knife

Horkos (or-kos) - is a sacred oath and the demon protector of honor / oaths in Greek language and myth. This knife was commissioned by the Combat Weapons Team of the United States Military Academy (West Point, NY), with custom etching to honor the graduating class. As all academy graduates are defenders of our freedom and take a sacred oath to the US Constitution, we think the name fits! This blade is designed to be a great all around combat / utility knife.

Blade: FDE, Handle: Green, Sheath: Tan





Emerson Knives CQC-7B

The Emerson **CQC-7B** is by far the most sought after folding knife of all time. It is the razor sharp chisel ground knife that has become the standard by which all hard-use folding knives are now judged.

The CQC-7B is the knife that revolutionized the entire cutlery industry. Every knife company has their version of this CQC-7B knife but they fall far short when compared to the "real" Now the knife is the

deal."
CQC-7B
available from
Originator, Emerson
Knives.

This CQC-7B knife is also available in a new smaller pocket sized version with a blade length under 3 inches, called the "Mini CQC-7."

Handles: Black G-10 epoxy / glass laminate

Lock: Aerospace grade Titanium

Blade: 154 CM

Finish: Black

Grind: 'B' Blade – Chisel Ground Tanto Style

Overall Length 8.0 in.

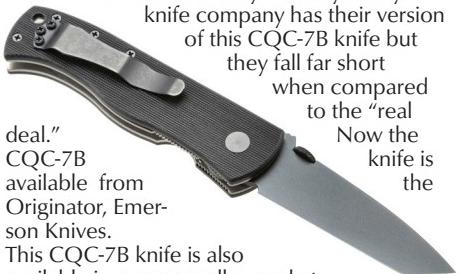
Blade Length 3.3 in.

Handle Length 4.65 in.

Blade Thickness .125 in.

Hardness 57-59 RC

Weight 4.0 oz



Emerson Knives Super Commander



The **Super Commander** features our Patented "wave shaped opening feature" or Remote Pocket Opener. In an emergency or injury situation the knife can be opened with one hand as it is drawn from the pocket.

Handles: Black G-10 epoxy / glass laminate

Lock: Aerospace grade Titanium

Blade: 154 CM

Finish: Satin

Grind: Conventional V Grind

Overall Length: 9.5 in.

Blade Length: 4 in.

Blade Thickness: .125 in.

Hardness: 57-59 RC

Emerson Mini Commander, Black

The Emerson **Mini Commander** is a smaller and more pocket friendly Commander. It has the same "wave shaped feature" and is just as formidable as its full-sized father. Strong as a Bull Moose and tough as nails.

Handles: Black G-10 epoxy / glass laminate

Lock: Aerospace grade Titanium

Blade: 154 CM

Finish: Black

Grind: Conventional V Grind

Overall Length 8.0 in.

Blade

Length

3.4 in.



Handle Length 4.60 in.

Blade Thickness .125 in.

Hardness 57-59 RC

Weight 3.8 oz

Emerson Knives Super Karambit

The Super Karambit: Ancient Indonesian Utility Knife Used for Self Protection and Self Defense

Introducing the ultimate 21st Century Folding Super Karambit Knife from Emerson Knives. This **Folding Super Karambit** brings you the first in the next generation of folding knives. With the advantage of the Emerson "wave shaped feature," this is one of the finest personal defense weapons ever developed. Others will follow, but you will own the first and the best from the worlds leader in "Real Deal" Hard Use Knives.



Ambidextrous opening, Fits Forward and Reverse Grip.

Features Patented "wave shaped opening feature" or Remote Pocket Opener. *In an emergency or injury situation the knife can be opened with one hand as it is drawn from the pocket.*

Finish: Black

Overall Length: 8.0 in.

Handles: Black G-10 epoxy / glass laminate

Lock: Aerospace grade Titanium

Blade: 154 CM

Hardness: 57-59 RC

Grind: Chisel Grind

Blade Thickness: .125 "

Blade Length: 3 in.

Finger Hole Diameter: .94"

**not available with serrations.*



Emerson Knives Mini Roadhouse, Black Serrated

The **Mini Roadhouse** is the tough little brother of the standard Roadhouse knife. Big enough to be badass on its own, yet it offers discretion in your pocket.

Handles: Black G-10 epoxy / glass laminate

Lock: Aerospace grade Titanium

Blade: 154 CM

Finish: Black Serrated

Grind: Conventional V Grind

Overall Length: 8.0 in.

Blade Length: 3.4 in.

Blade Thickness: .125 in.

Hardness: 57-59 RC

Emerson Knives CQC-15, Serrated



The piercing point of the CQC-7 and the graceful cutting efficiency of the Commander – this is what you get with the **CQC-15**. This knife with a comfortable, secure, ergonomic handle gives you a tanto/recurve blade combo that suits its use in any environment, from the boardroom to the deployment staging area.

Wave shaped opening feature will definitely get you out of a jam if you ever need it.

Handles: Black G-10 epoxy / glass laminate

Lock: Aerospace grade Titanium

Blade: 154 CM

Finish: Black

Grind: Conventional V Grind

Overall Length: 8.9 in.

Blade Length: 3.9 in.

Blade Thickness: .125 in.

Hardness: 57-59 RC

Weight: 4.8 oz

Backup Iron Sights



TROY

Troy Front and Rear Folding Battle Sight with Tritium Inserts Combo

The perfect backup rear sight for low-light conditions, Troy mounts are durable, heavy-duty, and designed to survive the toughest environments. Easily installed, the rear sight aperture installs at the exact same height as the factory sights. With no levers or springs to fumble with, deployment of the sight under-stress is easy. The robust



stainless-steel cross locking system ensures your sights will remain up and zeroed in the most extreme combat conditions. To fold, simply press the release-button located on the left side of the sight, and push down. All Troy Sights feature a zero-canting attachment system for use on all military and aftermarket receivers.



Troy Offset Sight Set, Front and Round Rear

Durability and dead-on accuracy have made Troy Industries' Folding BattleSights the choice of Special Ops and tactical users worldwide. The TROY 45 Degree Folding BattleSights fold compactly to both sides of the rifle.



With an **ambidextrous sight base**, TROY 45 Degree BattleSights work seamlessly with magnified optics. Easy to install and deploy, these sights position apertures at factory height. A stainless-steel cross-locking system ensures the sight remains upright and zeroed under extreme combat conditions.

All Troy Sights Have LaRue Logo Engraved.

**Note: Sight is designed to work on same plane rail systems only. Will not work with a railed gas block that is higher or lower than the receiver.*



Troy Di-Optic Aperture



Front & Rear Sight Combo

The **Troy DOA**, in a combo package.

The optically engineered apertures center your eyes instantly and effortlessly, providing a clearer target picture than with round apertures.

The Rear Sight:

These sights provide lightning fast target acquisition and are manufactured to exceed military specs. The rear sight features two settings, one for up to 300 meters and a second for up to 500 meters.

The Front Sight:

Exactly the same height as factory, with no levers or springs to fumble with, it deploys easily under-stress. The robust stainless-steel cross locking system ensures your sights will remain up and zeroed. To fold, press the release-button located on the left side of the sight, and push down. All Troy Sights feature a zero-canting attachment system for use on all military and aftermarket receivers. Made in USA. *Note: Sight is designed to work on same plane rail systems only.*



Dueck Defense Rapid Transition Sights (RTS) provide shooters with the quickest possible transition between longer- and closer-range target acquisition, greatly increasing efficiency and

DUECK DEFENSE

effectiveness in battle and competition. Designed by Barry Dueck—Director of SureFire's Suppressor Division and a top 3-Gun shooter—these sights mount directly to a weapon's Picatinny rail, offset from center by approximately 45°. Allows smooth, quick transitions that could mean the difference between winning and losing a competition, or more importantly—a gunfight.

7075 aluminum, Mil-Spec hard anodized, Standard-issue height, Ambidextrous, Low-profile, 1/2 MOA adjustments
Rear – 3 ounces (85g) / Front – 1.5 ounces (44g)



Slings & Carry

OBR Sling Adapter



Designed to work with the threaded inserts on both 7.62 and 5.56 OBR handguards (including PredatOBR and PredatAR), this **lightweight, low-profile** accessory can be

attached anywhere on the handguard where a threaded insert exists. A steel insert provides durability and has inside-radius stops that **prevent the sling from rotating and twisting.**



LaRue Tactical 1.25 Inch Swivel

Allows a robust push-button QD connection to any 1.25" swivel socket.



The same swivel as on our legendary sling... Hand-tested at LaRue, and made in the USA.

Fortis - Rail Attachment Point (RAP)

Compact & robust, the RAP™ is perfect in size and function.



Accepts Heavy Duty quick detachable sling swivels with limited rotation. Made of 6061 aluminum and hard coat anodized to a deep black finish. Attach your sling with minimal footprint on your rail.

Quick Detach Swivel Sold Separately



The Armageddon Gear Carbine Sling

The Armageddon Gear Carbine Sling gives the operator or shooter the ultimate utility in allowing the rifle to be ready for action without sling adjustment while being securely held against the body for hands-free tasks and freedom of movement. This sling **provides the ultimate in weapon stability** by pulling the rifle back into the shoulder-creating a very stable shooting position. This is the absolute best sling available for your AR style rifle.

Colors: Coyote Brown or Black

Rugged, durable construction - Simple intuitive design - Easy push-pull quick adjustment - Built in stretch at the load bearing points greatly reduces the felt weight of the weapon, ensuring comfort for extended use - Tubular design for maximum comfort; no strap edges to dig in - Can be worn snug to the body for hands free tasks and brought to bear on target without adjustment - Quick release for emergency ditching of the weapon - Lifetime warranty: *If this sling EVER fails due to manufacturing or material defects Armageddon Gear will replace it, free of charge.*

GrovTec Padded Backpack Sling with QD Swivels

Easily carry your rifle comfortably all day, like a backpack.

The padded, tapered design emphasizes width at the load-carrying position to spread weight over a greater area. Stretch Web at the base of each pad absorbs shock without the annoying rebound. Integrated thumb loops allow for easy shift of weight. Non-skid, durable, long-wearing material holds just enough to keep the firearm in place without inhibiting your ability to quickly remove/shoulder your firearm. Includes premium sewn-in QD swivels.



Spec-Ops Master Blaster

The advantage of the bungee on a two-point adjustable sling is huge.

This adjustable sling has a full 6 inches of built-in bungee. When you have the rifle mounted and the sling tightened for stability, you don't have to readjust the sling to remount the rifle like other slings without a bungee, you simply slip it into place. The stretch also allows a better range in movement without having to adjust the sling when performing various tasks or manipulations with the rifle.



Features:

Integral shoulder pad design provides body-hugging profile for all day carrying comfort.

Adjusts from 36" to 51".

QD buckle for fast and safe removal of weapon from around body.

Low profile thumb/hand loop provides extra comfort and security when negotiating difficult terrain.

1.25" swivel built-in to both ends.

Color: Black Made in USA

Q.D. 360 Push Button Swivel Mount

Put your QD sling exactly where you need it.

This low profile rock-solid attachment locks quickly anywhere onto any MIL-STD 1913 rail system.



Includes blackened stainless steel push button QD swivel.

Internal lugs prevent swivel from over-traveling and twisting the sling.

- Weight: 1.33 oz.
- Length: .5"
- Width: 1.25"
- Accepts SSQD Swivel
- Sling size: up to 1 1/4"
- Mounting platform: Picatinny
- Material: 6061 T6 Aluminum
- Coating type: MIL-A-8625 Type III Class 2 Hard Coat Anodized w/ Teflon

IWC QD End Plate

This low-profile end-plate replaces the standard flat end-plate with one that features a quarter inch QD socket that has **rotation limited geometry built into it**. This is a great single-point sling hard point. Made of **billet steel**, avoiding the rough edges found on laser cut or stamped plates. Black Melonite coating prevents rust, corrosion and wear.



NOTE: This plate will only fit "Mil-Spec" Extension Tubes.

Made in USA. Sling swivel not included.

Survival



The Survivor Firestarter:

Start a fire in any weather. Safe, simple, durable, and waterproof, perfect for backpack, survival/emergency

kit, or tackle box. Made in Texas! Includes compass and thermometer. Orange or Black



Southern Grind Jackal Knives (Gun Metal Grey/Black)

The Southern Grind "Jackal" features PVD coated 8670M High Carbon Steel blades with a full tang and conventional Flat Grind. Each knife has solid G10 3D milled handles that create a fitted, sturdy grip. Each comes complete with a formed Kydex sheath with vertical and horizontal belt clip carry option.



Handle: 3D Milled Solid G10

Grind: Conventional Flat Grind

Blade Steel: 8670M High Carbon Steel

Blade Finish: PVD Coat

Hardness: RC 58-59

Overall Length: 9.25"

Weight: 9.5 oz

Handle Length: 4.50"

Blade Length: 4.75"

Blade Thickness: .21"

Wildo - Camp-a-box

From Sweden- compact, practical design fits perfectly in a backpack pocket.

- Plate with lid
- Fold-a-cup® Small
- Fold-a-cup® Large
- Cutting-board
- Spork

Size: 19 x 13 x 8 cm /
7.48 x 5.12 x 3.14 in

Weight: 192 g /
6.77 oz

BPA Free - Dishwasher Safe - Microwavable



SureFire Maximus Rechargeable Variable-Output LED Headlamp

Rechargeable Li-Ion with variable-output LED up to 500 lumens.

Knurled control dial. Chargers for wall AC outlet and 12-volt DC included.

Tough, lightweight magnesium body rotates up and down 90 degrees. Comfortable to wear, thanks to its no-chafe fine-weave headband and moisture-wicking Breathe-O-Prene forehead pad.



Built-in SOS beacon can run for days.

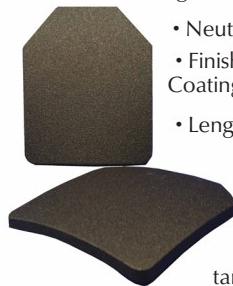
wildo®
functional, durable and lightweight



Fighter Design Feather-light Armor Carrier w/ Armor



- 6 pounds total, **including two plates** and the carrier
- Slick, low profile, and super comfortable
- Manufactured from Ultra High Molecular Weight Polyethylene



- Neutrally Buoyant
- Finished in Black Line-X Coating
- Length 11.8"
- Width 9.6"
- Thickness 1"
- Weight 2.55lbs
- LTC Bullet Resistant Plate
- 10 x12 multi-curve vest insert that is certified NIJ 0101.06 Level III Stand Alone

CANNOT SHIP TO CONNECTICUT

Snugpak Tactical Series 2 Sleeping Bag



Military and Special Forces demand the strongest durable fabrics, and highly compressible, lightweight "Softie Insulation." Weight: 36 oz. Length: 86" Chest: 60" Compresses to: 8" x 8" Comfort to: 32 F. Low: 23 F.

CAMMENGA MODEL 3H TRITIUM LENSATIC COMPASS



Depended on by fighting forces, government agencies, and adventurous outdoor enthusiasts around the world. Shock, water, sand proof, from -50F to +150F. Seven Tritium Micro Lights allow navigation in total darkness. Remains luminous for over 12 years. Equipped with magnifying lens, sight wire, and dial graduations in degrees and mils to ensure accurate readings. Copper Induction Damping slows needle without liquids. Aluminum frame and waterproof housing.

First Aid Kit With Pouch

- Re-Sealable Poly Bag
- Celox (15g, stops bleeding fast)
- CavArms Tourniquet
- Emergency Bandage (Israeli Bandage) 4"
- 4.5" x 4.1 yards Kerlix Gauze
- Nitrile Gloves
- 2 Alcohol Preps
- 1" x 10 yds Hypoallergenic Tape



Second Chance Truck Can, Thick

The Trunk Can Emergency Medical Vehicle Kit (Trunk Can Thick) is designed to keep you ready and prepared wherever you go. From basic first aid to high impact trauma, your Trunk Can Medical Kit will prepare you.



- RATs
- Tourniquet
- Trauma Dressing
- Trauma Sheers
- Chem Light
- 6" ace wrap x2
- Compressed Gauze
- Chest seal
- Coban Adhesive Wrap
- Black Talon Glove Kit
- Bandaid Kit

Room to spare for your own personal additions

The Trunk Can Med Kit was born in an austere environment in that people stuck on deployment needed to find ways to occupy down times. Nearby a base in Afghanistan, the teams would spend off time climbing a mountain with an extreme vertical ascent that caused many injuries, from severe scrapes to falling trauma, so we needed some additional kit on these excursions. We brought back this idea and made an updated version for civilian use.



Second Chance Truck Can, Thin

A more compact version of the above, but with 4" ace wrap.

Tactical Medical Solutions

R-AID Bag Stocked to provide life-saving treatment for multiple casualties, the R-AID bag is ideally suited to work as an **assault aid-bag, vehicle bag, or combat lifesaver bag**. All critical intervention items are loaded in the top flap of the bag for immediate access.

The second main compartment contains items required for additional treatments and casualty packaging. The rear sleeve contains triage and casualty marking materials. The bag provides one of the most compact, comprehensive treatment kits available.

The contents of the kit provide a trained individual with the following capabilities:

- Hemorrhage control
- Basic and advanced airway management
- Packaging of burns
- Treatment of penetrating chest trauma
- Splinting
- Treatment of eye injuries
- Triage and casualty marking

Dimensions- 16" x 13" x 5" with:

- 5 pair - Gloves (XL)
- 2ea - NPA (28 Fr.) w/lube
- 1ea - Tac Med Surgical Airway Kit
- 4ea - Petrolatum Gauze (3" X 18")
- 1ea -14 Ga. x 3.25" Catheter
- 2ea - SOFTT-NH
- 3ea - OLAES Modular Bandage 4"
- 1ea - OLAES 6"
- 1ea - Blast Bandage
- 3ea - Control Wraps
- 2ea - Z Pack Gauze
- 2ea - Moldable Splint (4" X 36")
- 1ea - Trauma Shear (7.25")
- 5ea - CCT Card
- 1ea - Med Patch



The G.T.F.O. (Get To Friendly Outpost) Rifle Bag

When you need to get outta dodge, *time now!*

When the going gets tough, the tough get to a friendly outpost! Our GTFO rifle bag not only has **three rifle mag pouches**

but it has plenty of **room for extra**

goodies and ammo. With MOLLE webbing covering the front (inside and out) and sides, options are endless for adding pouches, first aid kits, etc. The GTFO rifle bag features an adjustable shoulder strap with removable shoulder pad and two belt loop attachments.

Magazine pouches inside of bag, eliminate need for flap. Dual zipper design for quick and generous access to internal main compartment. **Hidden compartment** large enough to store a pistol. Small pocket on strap for small flashlight or folding pocket knife.

12"x5"x8.5" (510 cubic inches)

Mesh backing for comfort and breathability.



Ruger 10/22 Deluxe Arrow Conversion Kit

Just add your 10/22 and scope!

Converts Ruger 10/22 rifle into an archery rifle that can put five arrows into a one-inch group at 50 yards. Remove the stock 10/22 barrel and replace it with the Arrow assembly. Slide an arrow inside the shroud, put a blank in the chamber...and fire. Arrows fly at 425 fps.



Classified as a firearm, check local laws before ordering. Legal in many states for hunting during rifle season. Cannot fire live ammunition.

Second Chance Biker Med Kit,

Black The Biker Med/Trauma Kit is designed to **keep you safer in the event of self-injury or motorcycle accident response.**

Supplies address catastrophic trauma, as well as minor fractures. This compact first aid kit easily fits in motorcycle storage compartments for quick access in the event of an accident.

- RATs Tourniquet
- 2 Compressed Gauze
- 2 Ace Bandage 3"
- "Boo Boo Bandaid Kit" (for minor everyday riding situations)
- Trauma Shears



Sidearm

The Glock Aimpoint Micro Mount

Allows you to wield the same world class reflex sight used by Law Enforcement Professionals and Open Class Shooters worldwide, in the palm of your hand. Simply remove your existing rear sight and **install the Glock Aimpoint Micro Mount into the factory dovetail** and the "Shooter is ready....Standby....BEEP!!"



Weighing in at a feather 84 grams, the Aimpoint Micro is one of the lightest, fastest, and most durable and dependable red dot sights on the market.

The Micro allows you to fire with both eyes open, without worrying if you're focused on the target or focused on the dot. Make your selection of the T1, T2, H1 or H2.



Armageddon Gear Pistol Pocket

A versatile solution to your security needs. Sticks to any flat surface with the included adhesive-backed Velcro square, or to any opposing Velcro field in a gun case, pack or other carrier. Your imagination is the only limit. Accepts any service/duty sized handgun such as the Glock 17 or Sig P229 or similar. Removable retainer strap keeps pistol in place while you're doing J-turns, crazy ninja moves G-Ride.



Grip Force Grip Adapters

The most highly advanced grip adapters for Glock pistols.

Lower section of the adapter fills in the contour on

the back strap of the Glock pistol, which adjusts the effective grip angle of the pistol in relation to the bore axis. **Enhances the pointability of the pistol**, specifically in the way in which it indexes on target. Improves sight acquisition during presentation and follow up shots.



Extended grip tang protects the webbing of the firing hand and aids the shooter in controlling the pistol during rapid firing.

Comp-Tac Flatline

Allows the user to carry *inside the waistband or outside the waistband*.

All Kydex Construction

gives this holster the

smoothest, fastest

draw available on

the market. The two

ridged pieces hold

their shape for **easy,**

simple, and safe re-hol-

stering while carrying inside

the waistband. The Flatline Clips

are the most innovative on the market. The

plastic material is flexible enough to withstand

any bending and twisting without breaking

and will be gentle on your belt, clothing and

car seats. Flatline is shipped with 6 clips: Two

Flatline Clips, Two Offset-Flatline Clips and Two

Standard Clips in 1 ½" belt width.



Chrome Silicon springs from **Tactical Springs** offer exceptional quality and are as long lasting as they are durable.

In an ideal range of popular weights for the 1911

Moly plated and cryogenically processed for extended duty cycle performance

Color coded for easy field ID of weight by operator

Packaged in hard plastic tubes



Comp-Tac Twin Mag Pouches



One unique feature of our Twin Mag Pouch is that each pouch is **independently adjustable**, eliminating the problem of one side being too loose and the other being too tight. Another feature is that your magazines will be the same space apart from each other every time you go to reload. Some shooters may find that this will help them become more consistent in their reloads. Built for a 1.5" belt.

IDPA compliant. for Glock-9/40/357 Slide, S&W-M&P 9/40/357, Springfield-XD 40 Service/Comp 4", 1911-1911 Slide

Comp-Tac Minotaur MTAC Holster

Glock-9/40/357 Slide, S&W-M&P 9/40/357, Springfield-XD Slide, 1911-1911 Slide

- Behind-the-hip
- For 1.5" belt
- Tuckable
- Adjustable Cant
- Slim Profile
- Adjustable Ride Depth
- Interchangeable Spare Bodies

The ultimate level of deep concealment. This "hybrid" holster combines the comfort of cowhide leather backing with a Kydex half-shell.



Lula Magazine Loader for 9mm-45ACP

Fast, durable, military quality universal pistol magazine loader. Loads virtually all 9mm, .357 SIG, .40 S&W, 10mm and .45 single- and double-stack magazines. Easy loading; rounds drop in with no fingers pushing or pressing them.

Load hundreds of rounds painlessly!

Fast! Fill mags in 1/3 the time of thumb loading.

Fits in pocket, weighs only 66 grams (2.3 Ounce).

Does **NOT** load the following:

Mags with less than 8.0mm between their lips.-Glock G36 -6rd .45 SS (Single Stack) (Beak will not come out of mag.)-S&W 7rd 9mm SS (Does not enter between lips). May not load the last round in a few types of mags.



Aegis Enhanced Belt (black buckle)- Ares Gear

Customers wanted a belt with the same performance as our Ranger belt, but a simpler "look". The same proprietary scuba webbing, with an added layer of 1.5" thin webbing on the outside. The Aegis buckle is beadblasted stainless steel.

All components are made here in the USA.

Purchase based on overall length (S=41", M=43", L=45", XL=47", 2XL=49")

Measure the distance from the hole that you most often use on your current belt to the farthest point on the buckle. That will give you the size of your belt, then add however much tail you want.



Range Gear



Armageddon Gear Lightweight AR Chest Rig

The perfect light-weight chest rig. The Armageddon Gear Lightweight AR Chest Rig is designed with the same principles as the carbine itself: simplicity, durability, and combat-focused performance. The Lightweight AR Chest Rig is a *modern interpretation of the classic Ranger RACK chest rig worn around the world.* Users can add modular accessory pouches onto the rig's dual webbing panels, left and right. Magazines are held securely by field-replaceable shock cord in a double-layered pouch body. Multiple mesh pockets on the back of the rig offer storage for maps, gloves, or other often-needed items. Armageddon Gear uses only high-quality US-made materials and every piece is designed to withstand hard use. Like everything Armageddon Gear makes, the Lightweight AR Chest Rig is proudly made in the USA. In Coyote Brown and Black.



*Pictured magazines, pouches and accessories not included.

Armageddon Gear 7.62 SASS Single Mag Pouch

The ultimate low-profile military-grade 7.62x51mm magazine pouch! Fits metal or polymer 7.62 20-round Semi-Auto Sniper System (SASS) mags including; Knight's Armament, DPMS, and Magpul.



Mil-spec 1000 Denier solution-dyed Cordura nylon handles hard use with ease, while remaining lightweight by superior design. In Coyote Brown and Black.



Armageddon Gear Top-Zip Utility Pouch

A great all-around small utility bag. Built like a tank, it is the perfect shave kit pouch for the traveling warrior who wants to maintain a dapper, yet tactical appearance at all times. Holds toothbrush, toothpaste, tactical beard grooming kit (AKA Copenhagen), hair clippers, Gold Bond, med tape, or any other combination of man-cream and hygiene items you can tote. We were able to get nine fully-loaded LaRue 7.62 magazines inside. Your imagination is the only limit here.



Armageddon Gear Lightweight Headband Wrap



Lightweight Wrap provides layers of comfort and protection to significantly reduce temperature and heat transfer to your sensitive noggin. Trim and add little thickness to your muffs to ensure ease of use and comfort when worn under a modern combat helmet. Made in the USA!

In Coyote Brown and Black.

Armageddon Gear Armorer's Tool Kit Pouch

Designed and submitted as part of the SOCOM PSR Program, the Armageddon Gear Precision Rifle Tool Kit Pouch is now in military service as a field-maintenance Armorer's tool kit pouch.



Holds everything you need to keep your rifle performing during extended missions. Holds ball-peen hammer or mallet, Snap-On (or similar) torque wrench, three T-handle drivers, and numerous small tools, spare fasteners, or other items in internal flap-closed pouch. Double-layer Cordura shell provides durability and protection while oversized zipper offers easy access to contents. *Tools not included. Pouch with PSR-based tool kit is available for unit or multiple purchase with minimum order size.

Peltor Tactical Sport Ear Muffs

Electronics respond at lightning speed, protecting the user's hearing from loud impulse noises with NRR 20 dB. Amplifies ambient sound so you actually hear much better.

- Audio jack
- Auto shut-off
- 500 hour battery life
- Classic Peltor comfort - ear cups ergonomically designed for comfort and positive seal.


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Armageddon Gear GP Utility Pouch

Fits perfectly in any location where a double-M4 mag pouch would (two columns of

PALS webbing). Store mags, signals, NODs (where padding is not required), or a 16oz can of PBR. Features a 650-cord tie-down point and internal



compartments to keep small items like batteries and Bump Cards.

- Holds three 30rd M4 mags or three 20rd 7.62x51 M110 mags
- 7.5" Tall x 4" Wide x 3.5" Deep
- Coyote Brown or Black

LaRue Scope Bag, Large

It's no secret that we provide our customers with some of the best optics available. Quick-disconnect mounts allow shooters the ability to take one rifle to the range with several optics. Most of the time, those additional optics are thrown in a range bag, a sock, or an ammo can. Everyone knows that precision equipment and physics do not mix well, so we set-out to design ***the best, padded bags on the market today***, to help our customers protect their expensive hardware.



Each bag is over-padded with a generous $\frac{3}{4}$ " layer of dense open cell foam on all sides. The Heavy duty YKK zipper makes opening and closing a snap, and will last a lifetime. The adjustable shoulder strap makes carrying your valuables easy, and keeps the contents in easy reach. MOLLE straps allow the user to attach these bags to chest rigs and soft cases with MOLLE Web.

In Black or Tan. Made in USA.

LaRue Drag Bag

The ultimate drag bag / shooting mat.

Designed at LaRue, with input from the shooting community.

Tired of lying in briars waiting for a target? Tired of going prone in less than sanitary conditions? Have you spent your last night sleeping with your head in the mud? Then the newly designed LaRue Drag Bag is for you!



The LaRue Drag Bag features MOLLE compatibility, fits into iM3200 Storm Case,

has sewn on para-cord for camouflage/burlap, a bipod catch, internal Velcro and MOLLE for pouch and accessory versatility. Bag converts to shooting mat.



Calling the Shots: Tips

Written by: **Pete Gould SF SGM(R) Accuracy 1st**

One of the errors I often see in long range shooting is inaccurate shot calling. Specifically, calling your shot as the rifle fires, following trace to target, and calling accurate corrections from observed impacts around the target. There are several different causes that impact accurate shot calling and there are some tricks to the trade you can use to help you be a better shot caller.

The most obvious problem is that you or your observer did not see where the shot impacted to make a good second shot correction. There is no magic here, sometimes you won't see trace, you miss impact due to inattention, the terrain around the target sucks up the impact, and then you must start from scratch for follow-on shot corrections.

Sometimes even observing shot impact near the target can be problematic to accurate second shot adjustments. This can be caused by too little or too much magnification on target which can result in depth perception issues or limited field of view. 20x seems to be optimum for observation of trace and field of view. One example, you saw an obvious splash of the round but when you made the second shot correction it gave odd results. This can simply be the round struck a rock or the steel stand



on a target and it ricocheted into an obvious splash off target. When you use that location to correct your call it will result in an impact that makes no sense. Typically a shooter will perceive it as a change in the wind missed versus missing the initial impact/ricochet. Also, don't forget your ammo could have failed, I try not to get wrapped up in a significant unexplained error down range at long range, not until it becomes consistent.

A second problem I have seen is shooters not understanding the grouping capability of the weapon over range, particularly at long range. On a smaller target at long range a miss could easily be within the grouping ability of the weapon and correcting for this error will result in chasing impacts, likely never hitting the target. For example, on a mile target if you miss just off the edge horizontally, on a 16" plate, this is likely well within the capability of the ammo and simply holding the same hold would be warranted. An elevation error may simply be a variation in your ammunition extreme spread in velocity. You need to know what this equals over range so you do not make shifts that are not warranted. If you have a larger error or are consistently in error, then an adjustment is warranted at these long ranges.

If working without an observer, recoil management also works against you being back on target in your optic to see impacts on or around the target. Mastering recoil management through body position and recoil mitigation aids will help you get back on target within the time of flight of the bullet to observe impacts. With a lightweight rifle controlling recoil to see impacts on target will likely be impossible unless you have a muzzle brake. With heavier target and tactical rifles your goal is follow through and be back in your scope to see impacts on dirt/steel at 250m, .3 to .4 seconds time of flight.

One of the most significant issues I have seen in shooters is blinking as the gun fires. If you are in a field shooting position or shooting multiple targets where you are not realigning your body position to each shot you will invariably be muscling the hold to some degree. It may be as little as .1 to .2 mils to a full muscled hold to get alignment. In these circumstances your eyes are your only measure of proper alignment. If you close your eyes you will naturally move away from a muscled alignment. Most shooters will never admit, nor realize, they did blink. Bottom line if you did not see where your reticle was on target to accurately call your shot, your eyes were closed. The only way to know is have someone do a slow motion video of your eyes as you shoot, and yes more than once as we all get lazy/tired after a lot of shots.

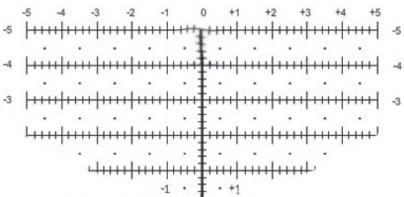
Why the blink? Simple, when a firearm fires there is an immediate overpressure on the membrane of your eye, you will blink to protect your eye - it is instinctive and involuntary and you likely do not notice as it is so fast. If you shoot a lot you will build a memory, train your

for Long Range Shooting

brain, and will blink all the time if you do not take measures to stop or control it. This blink comes at the most inopportune time: as the gun fires. Often my perception of where the round went when I blinked was not good or opposite from reality. Bottom line if you did not see it, see where the sight/reticle was at firing, your perception/belief of what happened is likely faulty. I see many do this blink in dry fire, on a pistol, carbine, or sniper system, they do not even realize it as it is subconscious.

How do you prevent the blink? It

comes down to tricking your brain. My trick, instead of just alignment on target I think to myself "stab it" through the target. There is no physical correction, it is purely psychological. Think you are stabbing the reticle through the target versus just alignment. This takes you out of the normal rhythm and will help combat a blink so you can see the reticle when the rifle fires and properly call the shot.



H32 Reticle in spotting scope.

Observer uses mil scale to know where to look for trace at max ord and to call trace height as compared to where trace should be at max ord.

Trace, the vapor trail behind the bullet, is a fundamental tool for long range shot calling when you cannot see impact on or around target. There are three components of trace, rising branch, max ord, and falling branch. Half the battle with seeing trace is knowing where to look for it in the scope. The rising branch is typically missed as it is so fast. Max ord is the highest point the bullet is above line of sight. The arc at max ord is easiest to see or pick up as it is more forgiving because it "hangs out" at max

ord longer. Knowing where max ord is makes finding, and seeing trace easy. There are two ways to know where this is relative to your shot. The first is subtract the hold you would need for a target at $\frac{1}{2}$ range, plus 10% of the actual target range. For example, for an 800m target that requires a 8.6 mils elevation, half the range is 400m, plus 10% or 40m is 440m. The hold for 440m is 3 mils. 8.6 mils minus 3 mils is 5.6 mils.

Max ord is 5.6 Mils. If you have a spotting scope with a reticle you can easily determine what 5.6 mils above the target is. You study

this point as the shooter fires and you should see trace. If there is a wind call you need to look in the direction of wind call the full call. For example, on this shot at 800m with a 2 mil right wind call you would look 5.6 mils above line of sight and 2 mils right to find the trace.

The second half of the battle with trace is following it into target, the falling branch. This takes discipline. The psychological desire to see target results causes many observers to move to target and miss the falling branch. Watching the falling branch all the way to target is the magic to calling accurate shots using trace. Did it go high, low, left, right, and by how much to give an accurate second shot solution.

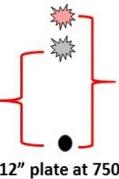
The second way? Use a reference tool like the new Kestrel AB elite 5700 (update 1.12). In the range card function it tells you where trace is at Max Ord in reference to line of sight.

Trace at extreme ranges is not visible. It will rise out of your field of view or is beyond your optical clarity to see at range. Impacts on target are your only clues to corrections.

Knowing your dispersion over range, addressing any difficulty in calling your sights/reticle on target at the time the rifle fires, reading actual impacts, reading trace when your background does not show impacts, will help you master shot calling and you will see a difference in your shooting, hit potentials, particularly at long range.



Shooter holding 7.7Mils on a correctly ranged 750m target, Trace at max ord should be 4.8 mils above the target (Kestrel)



Observer sees trace at max ord higher then it should be for this shot but did not see impact on or around target = shot will have impacted over the target/high

Keep it Running

OTIS Tactical Cleaning System:

What started in a shoe polish tin called "The Whole Kit & Caboodle," Otis has engineered into the **most popular firearm cleaning system on the market today**. The Tactical Cleaning System is equipped to clean all rifles, pistols, shotguns, and in-line muzzleloaders. It has the essential tools to clean rifles .17 to .50 caliber, handguns .17 to .50 caliber, shotguns 410 to 12/10 gauge, and all in-line muzzleloaders. The system includes three Memory-Flex® cleaning rods with over 750lb tensile strength, three forged slotted brass tips, two obstruction removers to knock out obstructions such as

mud, snow, or even a stuck bullet or case, T-handle for added comfort, .5oz. tube of Otis O85® Ultra Bore® cleaner, lubricant and preservative, all-caliber cotton cleaning patches for .223 caliber and larger, small caliber patches for .17 to .223 caliber, shotgun brush adapter and rubber patch savers® to get 360

degree coverage in your shotgun barrels, six high quality bore brushes, and a bore reflector/flag safety. Protect your investments; use Otis. Caliber/Gauge: .17 - .50 Caliber Rifles; .17 - .50 Caliber Pistols; 410 - 12/10 Gauge Shotguns; In-Line Muzzleloaders.

Weight: 0.62 lbs.
Dimensions: 4" x 4" x 2.5

TW25B, 12cc Syringe

Lube/Mil-Comm Extreme Performance Synthetic Grease, Lubricant Protectant

The top-trusted favorite of U.S. Military fighters, leading law enforcement agencies, precision firearms manufacturers and sport shooters everywhere.



Proprietary PTFE nano-particle technology outlasts and outperforms other weapons lubricants. **Battlefield tested** in the heat and sand of desert war zones, and in the corrosive, saltwater environments of naval warfare, where weapons reliability is a life-and-death matter.

Machine Gunners Lube

- Sets a new standard in small arms lubricants!

Functional from -100 to 1000 degrees.



Lube protects weapon in extreme environments subject to high heat, humidity, evaporative, and mechanical wear.

Does not evaporate at normal ambient temperatures - Ready when you need it.

Colloidal suspension of re-micronized molybdenum particles - No need for shaking, you are always good to go.

Long lasting moly particles still remain slick, and ooze out of the metal pores - Greatly reduces carbon build-up on bolt carriers.

Use GENEROUSLY, don't mix with other oils. Easy cleanup, leaves no residue. Great for pistols and carbines.

1 FL. OZ. (US) (28.5 ML)

LaRue Chamber Flags

Do NOT show up at a match without these: These are the chamber flags that ship with our rifles. They are made of durable day-glo orange plastic. This is an easy way to make sure your chamber is empty.



Otis all-caliber cleaning patches in an economical 30 pack.

Calbico Channel Cleaning Tool, Model F1



A must-have for every range bag and cleaning kit. This is one of those widgets that appears simple,

but will quickly become one of your cleaning essentials. The Calbico Channel Cleaning Tool makes the hard work of removing crud from tight spaces a breeze. It can be used as a mild scraper, or by wrapping a solvent-soaked patch on either end, you can easily clean grooves, channels and tight spaces. The tool is made of a **non-marring, reinforced high performance plastic**. Two tip sizes are optimized for reaching into channels and cuts found in all types of firearms. Ribs on the handle provide a comfortable grip.

Otis Grip Kit® Cleaning System

With the demand for the .223 with a collapsible stock, Otis has developed the Otis Grip Kit® Cleaning System. Reclaim the lost space in the standard handgrip of all AR15/M4/M-16's. This is the civilian bright brass version of the military issue cleaning system. The essential Memory-Flex® cleaning rod, obstruction remover, slotted tip, T-handle, bore brush, and small caliber patches are neatly packed into the Otis Grip Kit®, making it the most portable cleaning system on the market today. This kit also includes an anchor for the



Otis Grip Kit® clip, a button head hex screw, and a hex wrench. Developed for lightweight special operations firearms, **bore clearing and cleaning can be accomplished in seconds**. The set complements, and is fully compatible with, the extensive #223 AR15/M4/M16 cleaning system. This kit is also available in 6.8MM and 7.62MM. If your .223 Caliber/5.56MM has a collapsible stock, the Otis Grip Kit® is the cleaning system for you.

Iosso Cleaning Kit

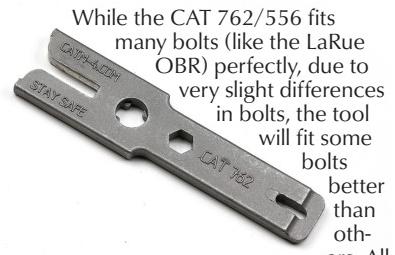


The Iosso Cleaning Kit contains 6 precision fit brushes. The brushes

clean the Upper Receiver, Chamber, Bolt Carrier, Bore, Bolt Carrier Key Tube, and the Gas Tube. The Gas tube brush **cleans the entire length of the gas tube without disassembly of the upper receiver**. The kit also includes the Eliminator Cleaning Tool & Rod. This cleaning tool is handy for tight cleaning jobs where a regular rod is too long and cumbersome to use.

CAT - Combat Applications Tool 5.56/7.62

This tool allows the operator to clean the weapon and **restore the bolt and carrier group to "tactical tolerance"** in a matter of minutes, in the field, with gloved hands, and in low light conditions if necessary. The CAT-762/556 features a Bolt Cleaner/Scraper, Firing Pin Cleaner, 1/4" Hex Head, Carrier Cleaner/Scraper with a Patch Hole.



While the CAT 762/556 fits many bolts (like the LaRue OBR) perfectly, due to very slight differences in bolts, the tool will fit some bolts better than others. All

bolts so far encountered have been restored to "tactical tolerance" quickly. Inspection cleanliness can be quickly achieved by the addition of solvent and a patch or two.

- 100% US-made
- Approximately 3.5 inches long
- Weighs roughly 1.5 oz
- Investment-cast from 300-series stainless steel
- Bolt cleaning chamber CNC machined to precisely fit a mil-spec bolt

Trailer Hitch Cover



Now you can display your favorite bumper sticker...no matter how controversial, yet remove it when you're "behind enemy lines." Our handy trailer hitch cover has a large flat panel, specially designed to accept any standard bumper sticker up to 13 1/2 inches wide. It also has **two built-in bottle openers** that always come in handy. The gloss black powder-coated finish fights corrosion and looks good too!

Fits into any standard trailer 2" x 2" hitch socket.

Shucks fellers (ladies too), now you can become a dad-gum social chameleon.

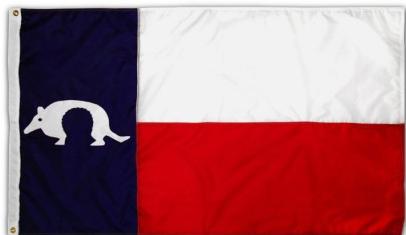
Here's what happened ...

I tried to give away a bunch of nice bumper stickers, just give 'em away I tell ya. Some of ya (a very few actually) went "Meh, thanks, but I don't stick stuff to my ride." Sooo, I studied the situation and came up with this here solution. And for you redneck's, I built-in a bilingu, er, uh, a left and right hand bottle opener. One could say it's a Tail-gater's companion piece. :^) Anyhow, for them of ya that absolutely refuse to slip a nice patriotic bumper sticker onto your vehicle, worry no more.

Finally, here's my three step inventing process - 1.) You think of it ... 2.) You make some ... 3.) You commence selling 'em. ;-)

All fun aside, enjoy.

-M. LaRue



The LaRue Tactical 3x5 Dillo Flag is constructed with outdoor nylon material and sewn fields. The flag is finished with four rows of reinforced lock stitching on the fly hem and a canvas header with two brass grommets.

Annoy a Liberal Today!

Printed on heavy "crack-n-peel" label stock with UV-resistant inks. Each measures 10" x 3", with an extra 3" x 1.5" LaRue Logo decal.



An American Flag for Patriots...made here in Texas USA.

Believe it or not some folks are having Ol' Glory *made in China*.

Like you, we know this just ain't right and want to give Americans a **Flag made right here in San Antonio, Texas.**

At 3'x5' this weatherproof Flag is ideal for outdoor display.

change color. In fact, they are guaranteed to remain color fast for at least one year. Nyl-Glo U.S. Flags are made of SolarMax 200 Denier Nylon, the longest lasting Nylon flag material available anywhere. They have large, full size "dense-filled-embroidered" stars, double needle seams sewn with lock stitching for extra durability.

Battle Mixer:

First child on the way, and the nursery needed painting. That meant dripping, messy, wasteful mixing and pouring. There had to be a better way....

Invention time!

Purpose of Battle Mixer: Mixes paint thoroughly without mess. It also allows the user to pour, seal and store without drips. The lid prevents paint-drip into the lid channel, so you can replace the original lid without splatters. The Battle Mixer washes up easily for the next project.

Compatibility: Works on any standard 1-Gallon, 6 1/2" metal paint can

Includes: Lid, Stir Sticks, Spout Cap



Are you a Member?

This pack includes **8 morale patches** (Including the popular "LARUEMINATI"). Each patch comes complete with male-side Velcro backers, ready to apply.

Made in USA.



Tactical Beverage Entry Tool

The famous "Dillo" is known world-wide.



Opening your favorite beverage just isn't the same without one.

Our Tactical Beverage Entry Tool, or `Dillo, is a handy bottle opener that can be used to twist or pry open bottle caps, or used to open can tabs. Proudly made by LaRue Tactical in Texas, USA!

"Partner, you just broke into the wrong gaul-derned rec room."



By popular demand, we're making our **banner** available to the public. They **look great on shop walls, reloading rooms, or even outside.** Each banner arrives fully-hemmed, grommeted and ready to hang.

Specifications:

6' x 3'

Weatherproof full-color image on 13 oz. heavyweight vinyl.

LaRue Decals

for Truck Windows, Rifle Cases, Bumpers and even Laptops!

By popular demand we've decided to offer these decals with **our distinctive logo**, made right here, dead-center of Texas. The LT decal is precision-cut out of white vinyl, and applies in seconds to almost any smooth surface.

Roughly 6" x 3"



The bottle that put Nalgene on the map.



And after all these years it is still Nalgene's best seller. It's design appears simple, but there are over fifty years of manufacturing experience that go into creating a *super durable, leak proof bottle*. Graduations help you keep track of your fluid intake, or serve as a useful guideline when mixing up a beverage in your Nalgene. Most backpacks have a pocket on the side to hold a bottle and those pockets were designed to accommodate a Nalgene bottle, because hikers have trusted Nalgene for over twenty years.

LaRue CoastARs (4 Pack)

A special treat for any LaRue enthusiast. Each CoastAR is *hand-crafted by expert saddle makers in the USA* using robust full-grain leather treated to a rich medium brown. No two CoastARs are identical, given the natural markings and grain characteristics of the leather.

Each set *includes four CoastARs* in a four-inch diameter reusable tin.



LaRue Vinyl Decals

By popular demand, we converted our LaRue "morale patch" designs into cut-vinyl decals.

Ideal for vehicle windows, gun cases, toolboxes, etc.

Easy to apply, just pull off the protective backer, burnish in place, then remove the front protective sheet. Works on any smooth surface.

Dillo size: 6" x 2.75"

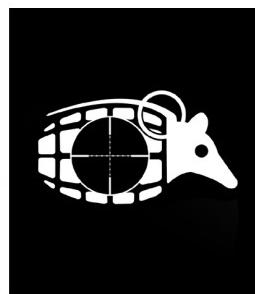
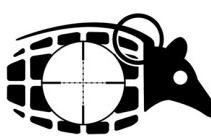
Flag size: 5" x 3.4"

Circle size: 3.25" dia

Select color (Black or White)

Precision cut from vinyl in the USA

Pull the pin...



on the **Dillo Grenade decal**. It is precision-cut out of white or black vinyl, and applies in seconds... allowing you to personalize windows, bumpers, gun cases, laptops, or almost anything with an oil-free smooth surface.

Roughly 3.5" x 6" in black or white vinyl.

Easy to apply, just pull off the protective backer, burnish in place, then remove the front protective sheet. Precision cut in the USA.

Clunk-AR

So you bought you a Clunk-AR during the gun rush ... some 2 million of you did.

But it has a gritty, crunchy, grindy, nasty trigger on it ...

For \$124.99 and 60 seconds, you can drop in the smoothest, nicest trigger in the industry yourself.

Each MBT-2S comes with a heavier spare spring that adds a pound for those that need it.

Go to www.MBTtrigger.com to read the MBT reviews pouring in and see why we sold nearly 9,000 LaRue MBT triggers in the first year after release.



LaRue MBT-2S
(Meticulously Built Trigger)

LaRue
Tactical
Made Dead-Center
of Texas, USA

www.LaRue.com

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www.LaRue.com

We Triggered a Landslide

87



LaRue TAC (Trigger Action Chassis) Combo
-Safely practice trigger manipulation without a rifle. *grip not included.

LaRue MBT™ Meticulously Built Trigger

"I want my..., I want my..., I want my M - B - T"
The "I can't wait, gotta have it now" price - **\$199**
We have a small bin we're gonna keep somewhat full for those few shooters that simply cannot wait. Picking this option doesn't necessarily mean you'll get it by the weekend, but we'll give it a good college try.

The "I got plenty of time" price - **\$124.99**
They say "patience is a virtue," and "good things come to those who wait," so this \$75-off price is for folks who want the best but don't mind waiting for it. It allows us to schedule, plan, redesign equipment, etc. without everybody having to work Sundays. While we won't be able to nail down how long it'll be, we won't be rushing perfection.

LaRue Tactical MBT-2S Trigger

In a world of instantly M.I.M.'d rifle and pistol components, we threw on the brakes, slowed to a walk, and built 2-stage triggers out of solid S7 tool steel plates. Meticulous triggers built by our staff toolmakers ... without a stopwatch in sight.

No question, we're *particular about accuracy*. Everyone knows that one of the smartest improvements an AR-owner can make to their rifle is a precision trigger upgrade. Everyone also knows that *LaRue Tactical has a track-record of doing things right*. The LaRue MBT-2S was purposefully designed and manufactured to render the greatest benefits from our legendary line of accurate rifles. *The MBT-2S can also replace the stock trigger on any mil-spec AR lower receiver.*

Sparing no expense, all major components are precision-machined from S7 Tool Steel. The result of this extra effort is a *glass-smooth, hyper-consistent trigger that will satisfy even the most scrupulous competition shooter, but also be overly rugged for the battlefield*. The MBT-2S breaks crisply at 4.5 lbs (2.5 lb first stage, 2 lb second stage) and has a smooth and positive reset. Made in-house, in Texas, in the USA.

NOTE: This trigger only works with Small Pin Lower Receivers.



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Dear Shooter,
We invite you to enjoy this issue of the Accuracy Report, a digest for the discriminating rifleman. Inside, you'll find articles, book reviews, stories from fellow gun owners, and of course the latest refinements, and accessories from America's hyper-accurate AR manufacturer. -ML



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